Yahoo Group Archive:
TG-UV2

Yahoo Group summary: Quansheng TG-UV2 Ham Radio

These Yahoo Groups messages were archived in WARC format by ArchiveTeam in 2018. This PDF was generated by Digital Library of Amateur Radio & Communications from the WARC files in 2026.

Date span: 2010-08-07 through 2018-04-03

Source WARC: tg-uv2.sFt8fHR.warc.gz

Source item: https://archive.org/details/yahoo-groups-2018-09-04T07-32-48Z-3ec9b9

Messages included in this PDF: 1701

Messages omitted as spam from this PDF: 3

Yahoo replaced the domain portions of email addresses with @... in the archived messages. Characters lost in Yahoo's archived text appear as ?.

Messages are presented in ascending Yahoo message-ID order. Gaps indicate records absent from the source WARC or messages omitted from this PDF as spam.

2. some undocumented things

Yahoo group: TG-UV2
Date: 2010-08-07 18:41:27 UTC
From: yaesu4ham
Topic: 1 Message: 2

First... I like the radio very much... excellent value.
How do you turn the keypad button press chime on and off? It doesn't make much sense to have an indicator on the display to let you know the chime is on... if in fact the chime is always on.

Option 0 on the radio menu.... Don't know what this does.
in memory mode Press "F" and 0(SET) displays "MENU" now from here you can press 1-9 for different functionality ie. "1" to set the power out put etc.... all of these correspond to menu options 10-18 as listed on pages 19-23. But if you press "0" when the MENU is displayed, the LCD displays ENDOFF or END ON you can toggle these values by pressing the up arrow or down arrow buttons. You can save this feature by pressing the MR/VFO key. I've tried this both ways and can not tell any different functionality. I don't know what this menu option does.

I did discover a fast navigate up or down the memory channel listing by hold down the up or down arrow keys.

3. Battery life

Yahoo group: TG-UV2
Date: 2010-08-13 12:04:07 UTC
From: yaesu4ham
Topic: 3 Message: 3

Best battery life of any radio I have. What are your experiences?

4. Battery life

Yahoo group: TG-UV2
Date: 2010-08-13 13:47:29 UTC
From: Bill Dick
Topic: 3 Message: 4

I just received mine, but so far the battery does seem to last a bit longer. Mine did come with a 2000ma.

5. Re: Battery life

Yahoo group: TG-UV2
Date: 2010-08-13 14:27:28 UTC
From: yaesu4ham
Topic: 3 Message: 5

I have the same battery, and the spare I bought off ebay is likewise a 2000mAh
I like the fact the charger cradle input voltage is 12volts. I intend to buy a connector at Radio Shack, and make a car charger cable for the cradle.

--- In TG-UV2@yahoogroups.com, Bill Dick <victorecho7@...> wrote:
>
> I just received mine, but so far the battery does seem to last a bit
> longer. Mine did come with a 2000ma.
>

6. Antenna Connector

Yahoo group: TG-UV2
Date: 2010-08-13 15:10:47 UTC
From: Bill
Topic: 6 Message: 6

Some questions about the antenna connector. I'm wondering what is the correct name for this type of connection. To me, it looks like a SMA but reversed. Does anyone know what the correct name for an adapter would be called to convert to a standard SMA as found in North America, and a good reliable source for one?

73s

7. Programming Software

Yahoo group: TG-UV2
Date: 2010-08-14 02:39:37 UTC
From: n0nku
Topic: 7 Message: 7

Hello everyone,

Justr got my UV2's in and have downloaded the software from Quansheng. Well it wont install. Tried several times. Anyone have the software or know where I can download it. Thanks

8. Re: [TG-UV2] Programming Software

Yahoo group: TG-UV2
Date: 2010-08-14 02:44:12 UTC
From: Bill
Topic: 7 Message: 8

I have the same problem. Downloaded on both win and Mac systems.
Sent on the TELUS Mobility network with BlackBerry

-----Original Message-----
From: "n0nku" <motorolarick@...>
Sender: TG-UV2@yahoogroups.com
Date: Sat, 14 Aug 2010 02:39:37
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Programming Software

Hello everyone,

Justr got my UV2's in and have downloaded the software from Quansheng. Well it wont install. Tried several times. Anyone have the software or know where I can download it.
Thanks

9. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-08-14 17:46:03 UTC
From: yaesu4ham
Topic: 7 Message: 9

I have a Mac, didn't even try... but I find manual entry to be pretty easy once you get the hang of of it.

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> I have the same problem. Downloaded on both win and Mac systems.
> Sent on the TELUS Mobility network with BlackBerry
>
> -----Original Message-----
> From: "n0nku" <motorolarick@...>
> Sender: TG-UV2@yahoogroups.com
> Date: Sat, 14 Aug 2010 02:39:37
> To: <TG-UV2@yahoogroups.com>
> Reply-To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] Programming Software
>
> Hello everyone,
>
> Justr got my UV2's in and have downloaded the software from Quansheng. Well it wont install. Tried several times. Anyone have the software or know where I can download it. Thanks
>

10. Re: Antenna Connector

Yahoo group: TG-UV2
Date: 2010-08-14 17:43:54 UTC
From: yaesu4ham
Topic: 6 Message: 10

The radio connector is SMA male... the antenna is SMA female.
So you might want an SMA male to SMA female connector which would leave an SMA Female available for SMA male antennas that are common in north america.
I'd got to Fry's Electronics and check out what they might have.
BTW I find the stock antenna is pretty good. -Bill

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> Some questions about the antenna connector. I'm wondering what is the correct name for this type of connection. To me, it looks like a SMA but reversed. Does anyone know what the correct name for an adapter would be called to convert to a standard SMA as found in North America, and a good reliable source for one?
>
> 73s
>

11. Re: Antenna Connector

Yahoo group: TG-UV2
Date: 2010-08-14 17:53:39 UTC
From: yaesu4ham
Topic: 6 Message: 11

How about this? http://liten.be//ejSvz

--- In TG-UV2@yahoogroups.com, "yaesu4ham" <yaesu4ham@...> wrote:
>
> The radio connector is SMA male... the antenna is SMA female.
> So you might want an SMA male to SMA female connector which would leave an SMA Female available for SMA male antennas that are common in north america.
> I'd got to Fry's Electronics and check out what they might have.
> BTW I find the stock antenna is pretty good. -Bill
>
> --- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@> wrote:
> >
> > Some questions about the antenna connector. I'm wondering what is the correct name for this type of connection. To me, it looks like a SMA but reversed. Does anyone know what the correct name for an adapter would be called to convert to a standard SMA as found in North America, and a good reliable source for one?
> >
> > 73s
> >
>

12. Re: [TG-UV2] Re: Antenna Connector

Yahoo group: TG-UV2
Date: 2010-08-14 18:22:40 UTC
From: Bill Dick
Topic: 6 Message: 12

Excellent. Just what I wanted to know.

Yes the stock antenna does do a great job. I have a customer who is looking at the radio and will want to install the radio into their car for APRS, and will be using an external antenna. If I can slip one into the box beforehand it will make life easier for both of us.

Thanks
On 14-Aug-10, at 10:53 AM, yaesu4ham wrote:

> How about this? http://liten.be//ejSvz
>
> --- In TG-UV2@yahoogroups.com, "yaesu4ham" <yaesu4ham@...> wrote:
> >
> > The radio connector is SMA male... the antenna is SMA female.
> > So you might want an SMA male to SMA female connector which would
> leave an SMA Female available for SMA male antennas that are common
> in north america.
> > I'd got to Fry's Electronics and check out what they might have.
> > BTW I find the stock antenna is pretty good. -Bill
> >
> > --- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@> wrote:
> > >
> > > Some questions about the antenna connector. I'm wondering what
> is the correct name for this type of connection. To me, it looks
> like a SMA but reversed. Does anyone know what the correct name for
> an adapter would be called to convert to a standard SMA as found in
> North America, and a good reliable source for one?
> > >
> > > 73s
> > >
> >
>
>

13. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2010-08-19 08:02:30 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 13

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /TG-UV-D1.zip
Uploaded by : n0nku <motorolarick@...>
Description : TG-UV2 Programming Software

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/TG-UV-D1.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

n0nku <motorolarick@...>
```

14. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-08-19 18:07:29 UTC
From: Bill
Topic: 7 Message: 14

Can you please confirm if the software that was uploaded to the group is compatible with the TG-UV2, and if you have successfuly tested all functions of it. I don't have any programming cables at the moment to try it out.

73's

--- In TG-UV2@yahoogroups.com, "n0nku" <motorolarick@...> wrote:
>
> Hello everyone,
>
> Justr got my UV2's in and have downloaded the software from Quansheng. Well it wont install. Tried several times. Anyone have the software or know where I can download it. Thanks
>

15. Re: [TG-UV2] Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-08-19 18:30:19 UTC
From: Richard Wiglesworth
Topic: 7 Message: 15

It is confirmed working. I tested it out

On Thu, Aug 19, 2010 at 11:07 AM, Bill <victorecho7@...> wrote:

>
>
> Can you please confirm if the software that was uploaded to the group is
> compatible with the TG-UV2, and if you have successfuly tested all functions
> of it. I don't have any programming cables at the moment to try it out.
>
> 73's
>
>
> --- In TG-UV2@yahoogroups.com <TG-UV2%40yahoogroups.com>, "n0nku"
> <motorolarick@...> wrote:
> >
> > Hello everyone,
> >
> > Justr got my UV2's in and have downloaded the software from Quansheng.
> Well it wont install. Tried several times. Anyone have the software or know
> where I can download it. Thanks
> >
>
>
>

16. homebrew data cable?

Yahoo group: TG-UV2
Date: 2010-08-20 03:28:02 UTC
From: mbramwel2001
Topic: 16 Message: 16

Anyone make a data cable?

I have the connectors and a TTL converter. Anyone know for sure what the pinout is for data?

17. Re: [TG-UV2] homebrew data cable?

Yahoo group: TG-UV2
Date: 2010-08-20 03:35:14 UTC
From: motorolarick@gmail.com
Topic: 16 Message: 17

I built one but in the long run it was cheaper to just buy one
Sent from my BlackBerry® by Boost Mobile

-----Original Message-----
From: "mbramwel2001" <mark-yahoo@foxhollow.ca>
Sender: TG-UV2@yahoogroups.com
Date: Fri, 20 Aug 2010 03:28:02
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] homebrew data cable?

Anyone make a data cable?

I have the connectors and a TTL converter. Anyone know for sure what the pinout is for data?

18. Re: homebrew data cable?

Yahoo group: TG-UV2
Date: 2010-08-20 03:43:48 UTC
From: mbramwel2001
Topic: 16 Message: 18

I agree and I have ordered one. But since it could take a few weeks and I have the parts here...

As stated in the original question, Do you have the pinout?

--- In TG-UV2@yahoogroups.com, motorolarick@... wrote:
>
> I built one but in the long run it was cheaper to just buy one
> Sent from my BlackBerry® by Boost Mobile
>
> -----Original Message-----
> From: "mbramwel2001" <mark-yahoo@...>
> Sender: TG-UV2@yahoogroups.com
> Date: Fri, 20 Aug 2010 03:28:02
> To: <TG-UV2@yahoogroups.com>
> Reply-To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] homebrew data cable?
>
> Anyone make a data cable?
>
> I have the connectors and a TTL converter. Anyone know for sure what the pinout is for data?
>

19. Re: homebrew data cable?

Yahoo group: TG-UV2
Date: 2010-08-20 03:43:47 UTC
From: mbramwel2001
Topic: 16 Message: 19

I agree and I have ordered one. But since it could take a few weeks and I have the parts here...

As stated in the original question, Do you have the pinout?

--- In TG-UV2@yahoogroups.com, motorolarick@... wrote:
>
> I built one but in the long run it was cheaper to just buy one
> Sent from my BlackBerry® by Boost Mobile
>
> -----Original Message-----
> From: "mbramwel2001" <mark-yahoo@...>
> Sender: TG-UV2@yahoogroups.com
> Date: Fri, 20 Aug 2010 03:28:02
> To: <TG-UV2@yahoogroups.com>
> Reply-To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] homebrew data cable?
>
> Anyone make a data cable?
>
> I have the connectors and a TTL converter. Anyone know for sure what the pinout is for data?
>

20. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-08-20 12:49:36 UTC
From: yaesu4ham
Topic: 7 Message: 20

Does the software allow programming of the key pad bell feature? Or give any indication as to the undocumented "ENDOFF " or END-ON" menu option?
I don't have a PC, just using a Mac and can't run the software. Thanks.
--Bill

--- In TG-UV2@yahoogroups.com, Richard Wiglesworth <motorolarick@...> wrote:
>
> It is confirmed working. I tested it out
>
> On Thu, Aug 19, 2010 at 11:07 AM, Bill <victorecho7@...> wrote:
>
> >
> >
> > Can you please confirm if the software that was uploaded to the group is
> > compatible with the TG-UV2, and if you have successfuly tested all functions
> > of it. I don't have any programming cables at the moment to try it out.
> >
> > 73's
> >
> >
> > --- In TG-UV2@yahoogroups.com <TG-UV2%40yahoogroups.com>, "n0nku"
> > <motorolarick@> wrote:
> > >
> > > Hello everyone,
> > >
> > > Justr got my UV2's in and have downloaded the software from Quansheng.
> > Well it wont install. Tried several times. Anyone have the software or know
> > where I can download it. Thanks
> > >
> >
> >
> >
>

21. Re: [TG-UV2] Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-08-21 00:53:48 UTC
From: motorolarick@gmail.com
Topic: 7 Message: 21

Yes it does
Sent from my BlackBerry® by Boost Mobile

-----Original Message-----
From: "yaesu4ham" <yaesu4ham@yahoo.com>
Sender: TG-UV2@yahoogroups.com
Date: Fri, 20 Aug 2010 12:49:36
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Programming Software

Does the software allow programming of the key pad bell feature? Or give any indication as to the undocumented "ENDOFF " or END-ON" menu option?
I don't have a PC, just using a Mac and can't run the software. Thanks.
--Bill

--- In TG-UV2@yahoogroups.com, Richard Wiglesworth <motorolarick@...> wrote:
>
> It is confirmed working. I tested it out
>
> On Thu, Aug 19, 2010 at 11:07 AM, Bill <victorecho7@...> wrote:
>
> >
> >
> > Can you please confirm if the software that was uploaded to the group is
> > compatible with the TG-UV2, and if you have successfuly tested all functions
> > of it. I don't have any programming cables at the moment to try it out.
> >
> > 73's
> >
> >
> > --- In TG-UV2@yahoogroups.com <TG-UV2%40yahoogroups.com>, "n0nku"
> > <motorolarick@> wrote:
> > >
> > > Hello everyone,
> > >
> > > Justr got my UV2's in and have downloaded the software from Quansheng.
> > Well it wont install. Tried several times. Anyone have the software or know
> > where I can download it. Thanks
> > >
> >
> >
> >
>

22. Re: [TG-UV2] Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-08-21 00:55:18 UTC
From: motorolarick@gmail.com
Topic: 7 Message: 22

End on and end off is suppose to be an ANI signal or over beep. Haven't played with it yet
Sent from my BlackBerry® by Boost Mobile

-----Original Message-----
From: "yaesu4ham" <yaesu4ham@yahoo.com>
Sender: TG-UV2@yahoogroups.com
Date: Fri, 20 Aug 2010 12:49:36
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Programming Software

Does the software allow programming of the key pad bell feature? Or give any indication as to the undocumented "ENDOFF " or END-ON" menu option?
I don't have a PC, just using a Mac and can't run the software. Thanks.
--Bill

--- In TG-UV2@yahoogroups.com, Richard Wiglesworth <motorolarick@...> wrote:
>
> It is confirmed working. I tested it out
>
> On Thu, Aug 19, 2010 at 11:07 AM, Bill <victorecho7@...> wrote:
>
> >
> >
> > Can you please confirm if the software that was uploaded to the group is
> > compatible with the TG-UV2, and if you have successfuly tested all functions
> > of it. I don't have any programming cables at the moment to try it out.
> >
> > 73's
> >
> >
> > --- In TG-UV2@yahoogroups.com <TG-UV2%40yahoogroups.com>, "n0nku"
> > <motorolarick@> wrote:
> > >
> > > Hello everyone,
> > >
> > > Justr got my UV2's in and have downloaded the software from Quansheng.
> > Well it wont install. Tried several times. Anyone have the software or know
> > where I can download it. Thanks
> > >
> >
> >
> >
>

23. Have cable but how do you read the radio??

Yahoo group: TG-UV2
Date: 2010-08-23 21:04:16 UTC
From: mbramwel2001
Topic: 23 Message: 23

Cable arrived today.
Software loaded ok.
Driver for cable loaded ok.

Set the software to COM4 but now what??

Do I need to put the radio into clone mode? Or does the software tickle the radio to wake it up? I have used these types of programs on other radios and you always need to put them into clone mode.

Does this radio have a clone mode?

The manual simply states to see QS software.

24. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-08-24 00:49:55 UTC
From: mbramwel2001
Topic: 7 Message: 24

Did you put the radio into any special mode first?
The TG-UV radio mentions clone mode but I do not see that for the UV2.

--- In TG-UV2@yahoogroups.com, Richard Wiglesworth <motorolarick@...> wrote:
>
> It is confirmed working. I tested it out
>
> On Thu, Aug 19, 2010 at 11:07 AM, Bill <victorecho7@...> wrote:
>
> >
> >
> > Can you please confirm if the software that was uploaded to the group is
> > compatible with the TG-UV2, and if you have successfuly tested all functions
> > of it. I don't have any programming cables at the moment to try it out.
> >
> > 73's
> >
> >
> > --- In TG-UV2@yahoogroups.com <TG-UV2%40yahoogroups.com>, "n0nku"
> > <motorolarick@> wrote:
> > >
> > > Hello everyone,
> > >
> > > Justr got my UV2's in and have downloaded the software from Quansheng.
> > Well it wont install. Tried several times. Anyone have the software or know
> > where I can download it. Thanks
> > >
> >
> >
> >
>

25. Re: [TG-UV2] Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-08-24 01:52:05 UTC
From: motorolarick@gmail.com
Topic: 7 Message: 25

Nope. Start program without radio hooked up. Plug in serial cable. Turn on radio plug in cable to read. Read radio
Sent from my BlackBerry® by Boost Mobile

-----Original Message-----
From: "mbramwel2001" <mark-yahoo@foxhollow.ca>
Sender: TG-UV2@yahoogroups.com
Date: Tue, 24 Aug 2010 00:49:55
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Programming Software

Did you put the radio into any special mode first?
The TG-UV radio mentions clone mode but I do not see that for the UV2.

--- In TG-UV2@yahoogroups.com, Richard Wiglesworth <motorolarick@...> wrote:
>
> It is confirmed working. I tested it out
>
> On Thu, Aug 19, 2010 at 11:07 AM, Bill <victorecho7@...> wrote:
>
> >
> >
> > Can you please confirm if the software that was uploaded to the group is
> > compatible with the TG-UV2, and if you have successfuly tested all functions
> > of it. I don't have any programming cables at the moment to try it out.
> >
> > 73's
> >
> >
> > --- In TG-UV2@yahoogroups.com <TG-UV2%40yahoogroups.com>, "n0nku"
> > <motorolarick@> wrote:
> > >
> > > Hello everyone,
> > >
> > > Justr got my UV2's in and have downloaded the software from Quansheng.
> > Well it wont install. Tried several times. Anyone have the software or know
> > where I can download it. Thanks
> > >
> >
> >
> >
>

26. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-08-24 02:42:59 UTC
From: mbramwel2001
Topic: 7 Message: 26

hmm, the cable works because I have used an alligator clip to short out the send/receive (data-to/data-from) and PUTTY.EXE shows proper data loopback.

Maybe the cable is the wrong type. The cable I have has the same pinout as a PX777 data cable.

Here is the pinout:

http://www.foxhollow.ca/px777.pdf

Does your cable appear to be the same?

Note: my cable uses a prolific USB chip instead of the maxim TTL/12volt converter chip.

--- In TG-UV2@yahoogroups.com, motorolarick@... wrote:
>
> Nope. Start program without radio hooked up. Plug in serial cable. Turn on radio plug in cable to read. Read radio
> Sent from my BlackBerry® by Boost Mobile
>
> -----Original Message-----
> From: "mbramwel2001" <mark-yahoo@...>
> Sender: TG-UV2@yahoogroups.com
> Date: Tue, 24 Aug 2010 00:49:55
> To: <TG-UV2@yahoogroups.com>
> Reply-To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] Re: Programming Software
>
> Did you put the radio into any special mode first?
> The TG-UV radio mentions clone mode but I do not see that for the UV2.
>
>
> --- In TG-UV2@yahoogroups.com, Richard Wiglesworth <motorolarick@> wrote:
> >
> > It is confirmed working. I tested it out
> >
> > On Thu, Aug 19, 2010 at 11:07 AM, Bill <victorecho7@> wrote:
> >
> > >
> > >
> > > Can you please confirm if the software that was uploaded to the group is
> > > compatible with the TG-UV2, and if you have successfuly tested all functions
> > > of it. I don't have any programming cables at the moment to try it out.
> > >
> > > 73's
> > >

> > >
> > > --- In TG-UV2@yahoogroups.com <TG-UV2%40yahoogroups.com>, "n0nku"
> > > <motorolarick@> wrote:
> > > >
> > > > Hello everyone,
> > > >
> > > > Justr got my UV2's in and have downloaded the software from Quansheng.
> > > Well it wont install. Tried several times. Anyone have the software or know
> > > where I can download it. Thanks
> > > >
> > >
> > >
> > >
> >
>

27. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-08-24 03:13:37 UTC
From: k4tve
Topic: 7 Message: 27

. . i had trouble with the software too. a ham friend downloaded it and then rezipped it, and it loaded up ok. i will be glad to send it to u if u want.
. . i still couldnt use it, as the radio went into transmit as soon as i plugged everything in. im going to try a db9 based cable instead of the usb one that i purchased.

73
bill

28. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-08-24 03:20:07 UTC
From: mbramwel2001
Topic: 7 Message: 28

The software loads ok for me. I downloaded 1.04 directly from the manufacturers site. I actually get a runtime error 8020 is a COMPORT communications error for visual basic compiled applications.

To be fair though, the software says it is for TG-UV-D1, not UV2. Perhaps we have the wrong software.

--- In TG-UV2@yahoogroups.com, "k4tve" <k4tve@...> wrote:
>
>
> . . i had trouble with the software too. a ham friend downloaded it and then rezipped it, and it loaded up ok. i will be glad to send it to u if u want.
> . . i still couldnt use it, as the radio went into transmit as soon as i plugged everything in. im going to try a db9 based cable instead of the usb one that i purchased.
>
> 73
> bill
>

29. Re: [TG-UV2] Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-08-24 03:26:35 UTC
From: Bill
Topic: 7 Message: 29

The software on the group page has been confirmed working with the UV2

Sent on the TELUS Mobility network with BlackBerry

-----Original Message-----
From: "mbramwel2001" <mark-yahoo@foxhollow.ca>
Sender: TG-UV2@yahoogroups.com
Date: Tue, 24 Aug 2010 03:20:07
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Programming Software

The software loads ok for me. I downloaded 1.04 directly from the manufacturers site. I actually get a runtime error 8020 is a COMPORT communications error for visual basic compiled applications.

To be fair though, the software says it is for TG-UV-D1, not UV2. Perhaps we have the wrong software.

--- In TG-UV2@yahoogroups.com, "k4tve" <k4tve@...> wrote:
>
>
> . . i had trouble with the software too. a ham friend downloaded it and then rezipped it, and it loaded up ok. i will be glad to send it to u if u want.
> . . i still couldnt use it, as the radio went into transmit as soon as i plugged everything in. im going to try a db9 based cable instead of the usb one that i purchased.
>
> 73
> bill
>

30. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-08-24 17:25:14 UTC
From: mbramwel2001
Topic: 7 Message: 30

What OS are you running? I am using Windows 7.

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> The software on the group page has been confirmed working with the UV2
>

31. Re: [TG-UV2] Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-08-24 17:30:00 UTC
From: Bill
Topic: 7 Message: 31

I launched the software on win XP. I have yet to program the radio as I don't have a cable.
Sent on the TELUS Mobility network with BlackBerry

-----Original Message-----
From: "mbramwel2001" <mark-yahoo@...>
Sender: TG-UV2@yahoogroups.com
Date: Tue, 24 Aug 2010 17:25:14
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Programming Software

What OS are you running? I am using Windows 7.

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> The software on the group page has been confirmed working with the UV2
>

32. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-08-24 18:33:10 UTC
From: mbramwel2001
Topic: 7 Message: 32

oh ok. I thought you had actually programmed a radio when you sent the 'confirmed' message. The software 'runs' for me but gives an error when I try to perform a radio read or write.

I am loading an old computer today with XP to see if it is OS specific.

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> I launched the software on win XP. I have yet to program the radio as I don't have a cable.
> Sent on the TELUS Mobility network with BlackBerry
>
> -----Original Message-----
> From: "mbramwel2001" <mark-yahoo@...>
> Sender: TG-UV2@yahoogroups.com
> Date: Tue, 24 Aug 2010 17:25:14
> To: <TG-UV2@yahoogroups.com>
> Reply-To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] Re: Programming Software
>
> What OS are you running? I am using Windows 7.
>
> --- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@> wrote:
> >
> > The software on the group page has been confirmed working with the UV2
> >
>

34. Software works ok in WindowsXP, not in Windows7

Yahoo group: TG-UV2
Date: 2010-08-24 19:30:55 UTC
From: mbramwel2001
Topic: 34 Message: 34

I have made a few postings in the past few days trying to get the cable+software working.

I have had no luck with Windows7 but if I run WindowsXP in a VMware window (on the same computer), the software works 100% in the XP window.

I thought I would post this in case others are also having grief.

35. link to fcc files posted

Yahoo group: TG-UV2
Date: 2010-08-31 04:02:48 UTC
From: k4tve
Topic: 35 Message: 35

. . i found a list of about 20 pdf files on an fcc site, and posted the link in links.
. . the users manual files appear to be for the tg-uv, so i'm not real sure that all the other files are not for that version also. anyway, they are neat to look through.

bill

36. Led light for the display

Yahoo group: TG-UV2
Date: 2010-09-15 18:28:41 UTC
From: rocktractor1
Topic: 36 Message: 36

My green led light for the display has gone out. I contacted quansheng about the warranty, they want me to pay freight collect for the part. I'd be better off buying a new radio at that cost. LOL. Does any one have an idea where I can buy the part here in the states, or know exactly what I would call that led to order one.

All in all I really like this radio.
Thanks

37. Re: Led light for the display

Yahoo group: TG-UV2
Date: 2010-09-16 13:17:41 UTC
From: alienrelics
Topic: 36 Message: 37

I don't know how to address you since you didn't sign a name...

I've not opened mine to see what it is, but it should be available at Digikey or Mouser. Is it surface mount?

Are you sure the LED is actually bad? I'd check for a bad solder connection before removing it.

Steve Greenfield AE7HD

--- In TG-UV2@yahoogroups.com, "rocktractor1" <rocktractor1@...> wrote:
>
> My green led light for the display has gone out. I contacted quansheng about the warranty, they want me to pay freight collect for the part. I'd be better off buying a new radio at that cost. LOL. Does any one have an idea where I can buy the part here in the states, or know exactly what I would call that led to order one.
>
> All in all I really like this radio.
> Thanks
>

38. Re: Led light for the display

Yahoo group: TG-UV2
Date: 2010-09-16 17:53:44 UTC
From: rocktractor1
Topic: 36 Message: 38

The name is Mike,
I have resoldered the connections. It flickered for a bit and stoped working. Then I soldered them again thinking I misses something, it did the same thing. It is a surface mount. I'm gonna head to radio shack and see what I can get to make it work.
Mike KJ6FOR
--- In TG-UV2@yahoogroups.com, "alienrelics" <alienrelics@...> wrote:
>
> I don't know how to address you since you didn't sign a name...
>
> I've not opened mine to see what it is, but it should be available at Digikey or Mouser. Is it surface mount?
>
> Are you sure the LED is actually bad? I'd check for a bad solder connection before removing it.
>
> Steve Greenfield AE7HD
>
> --- In TG-UV2@yahoogroups.com, "rocktractor1" <rocktractor1@> wrote:
> >
> > My green led light for the display has gone out. I contacted quansheng about the warranty, they want me to pay freight collect for the part. I'd be better off buying a new radio at that cost. LOL. Does any one have an idea where I can buy the part here in the states, or know exactly what I would call that led to order one.
> >
> > All in all I really like this radio.
> > Thanks
> >
>

39. Spec Change

Yahoo group: TG-UV2
Date: 2010-09-30 05:23:54 UTC
From: Bill
Topic: 39 Message: 39

I'm getting word from Hong Kong that the specs may be changing. The battery is now starting to ship as a 1500mah down from 2000mah. Frequency has also been shortened on the UHF band to only 400Mhz-470Mhz. Such a shame as that 2000mah battery made this radio stand out from the rest.

73s
Bill

40. Non responsive radio

Yahoo group: TG-UV2
Date: 2010-10-06 06:39:54 UTC
From: Bill
Topic: 40 Message: 40

Has anyone ever had their radio keypad become non responsive? The radio appears to be locked, however the key-lock icon is not present and holding the Fn key (to unlock) does not make a difference. The side button will activate the flashlight, and PTT seems to work. There is a small "S" on the screen, which goes away when the PTT is pressed. Radio seems to receive fine. Resetting via the conventional method (F+0+9) does not work as the keypad does not seem to be registering.

I have an email into tech support in HK, just wondering if anyone else has experienced this?

Thanks
Bill

41. tguv2

Yahoo group: TG-UV2
Date: 2010-10-07 01:55:16 UTC
From: raccoon_kc
Topic: 41 Message: 41

i am thinking on getting one of these radios how good are they compared to the wouxun dual band radio...thanks

42. Re: [TG-UV2] tguv2

Yahoo group: TG-UV2
Date: 2010-10-07 02:25:15 UTC
From: Bill
Topic: 41 Message: 42

There are two versions. The old one had a 2000mah battery and wider frequencies than the Wouxun. The new version has a 1500mah battery (Wouxun 1400) and same frequencies as Wouxun. TG-UV2 does have more memories and a stronger belt clip. (Metal vs plastic). The one omission on the Quansheng is the lack of DTMF, which the Wouxun does have.

Both are good radios, and excellent value for the money.

Thanks
Bill
Sent on the TELUS Mobility network with BlackBerry

-----Original Message-----
From: "raccoon_kc" <raccoon_kc@yahoo.com>
Sender: TG-UV2@yahoogroups.com
Date: Thu, 07 Oct 2010 01:55:16
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] tguv2

i am thinking on getting one of these radios how good are they compared to the wouxun dual band radio...thanks

43. Re: tguv2

Yahoo group: TG-UV2
Date: 2010-10-07 03:06:54 UTC
From: raccoon_kc
Topic: 41 Message: 43

thank you i didnt know how they stacked up as far as tx and rx and speaker audio

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> There are two versions. The old one had a 2000mah battery and wider frequencies than the Wouxun. The new version has a 1500mah battery (Wouxun 1400) and same frequencies as Wouxun. TG-UV2 does have more memories and a stronger belt clip. (Metal vs plastic). The one omission on the Quansheng is the lack of DTMF, which the Wouxun does have.
>
> Both are good radios, and excellent value for the money.
>
> Thanks
> Bill
> Sent on the TELUS Mobility network with BlackBerry
>
> -----Original Message-----
> From: "raccoon_kc" <raccoon_kc@...>
> Sender: TG-UV2@yahoogroups.com
> Date: Thu, 07 Oct 2010 01:55:16
> To: <TG-UV2@yahoogroups.com>
> Reply-To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] tguv2
>
> i am thinking on getting one of these radios how good are they compared to the wouxun dual band radio...thanks
>

44. Re: Spec Change

Yahoo group: TG-UV2
Date: 2010-10-14 14:21:47 UTC
From: sq5glu
Topic: 39 Message: 44

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> I'm getting word from Hong Kong that the specs may be changing. The battery is now starting to ship as a 1500mah down from 2000mah. Frequency has also been shortened on the UHF band to only 400Mhz-470Mhz. Such a shame as that 2000mah battery made this radio stand out from the rest.

Hello,
my recently ordered TG-UV2 which arrived two days ago is equipped with 2000mAh battery so it's nice. I think it's good to ask seller about parameters of the battery shipped along with offered unit while ordering one.

cheers
Radek

45. Re: Programming Software - "input error" ?

Yahoo group: TG-UV2
Date: 2010-10-14 14:49:16 UTC
From: sq5glu
Topic: 7 Message: 45

--- In TG-UV2@yahoogroups.com, Richard Wiglesworth <motorolarick@...> wrote:
>
> It is confirmed working. I tested it out
>

hello,
could anyone say how to edit frequencies using this software? Everytime I try to put digits into an appropiate field, I got "input error" message. Frequency format seems to be fine. I can't even edit frequencies placed in memory fields already downloaded from TRX. But it's possible to edit other parameters and upload modified configuration to the radio.

73
Radek

46. Re: [TG-UV2] Re: Spec Change

Yahoo group: TG-UV2
Date: 2010-10-14 16:07:47 UTC
From: Bill
Topic: 39 Message: 46

The last batch I got had 1500 batteries, as advertised by the seller. Frequency was advertised as UHF 400-470 but was actually 350-520.
Sent on the TELUS Mobility network with BlackBerry

-----Original Message-----
From: "sq5glu" <radi242@yahoo.com>
Sender: TG-UV2@yahoogroups.com
Date: Thu, 14 Oct 2010 14:21:47
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Spec Change

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> I'm getting word from Hong Kong that the specs may be changing. The battery is now starting to ship as a 1500mah down from 2000mah. Frequency has also been shortened on the UHF band to only 400Mhz-470Mhz. Such a shame as that 2000mah battery made this radio stand out from the rest.

Hello,
my recently ordered TG-UV2 which arrived two days ago is equipped with 2000mAh battery so it's nice. I think it's good to ask seller about parameters of the battery shipped along with offered unit while ordering one.

cheers
Radek

47. Re: [TG-UV2] Re: Programming Software - "input error" ?

Yahoo group: TG-UV2
Date: 2010-10-14 16:04:52 UTC
From: Bill
Topic: 7 Message: 47

Is the frequency step set correctly?
Sent on the TELUS Mobility network with BlackBerry

-----Original Message-----
From: "sq5glu" <radi242@...>
Sender: TG-UV2@yahoogroups.com
Date: Thu, 14 Oct 2010 14:49:16
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Programming Software - "input error" ?

--- In TG-UV2@yahoogroups.com, Richard Wiglesworth <motorolarick@...> wrote:
>
> It is confirmed working. I tested it out
>

hello,
could anyone say how to edit frequencies using this software? Everytime I try to put digits into an appropiate field, I got "input error" message. Frequency format seems to be fine. I can't even edit frequencies placed in memory fields already downloaded from TRX. But it's possible to edit other parameters and upload modified configuration to the radio.

73
Radek

48. Re: Programming Software - "input error" ?

Yahoo group: TG-UV2
Date: 2010-10-14 17:57:20 UTC
From: sq5glu
Topic: 7 Message: 48

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> Is the frequency step set correctly?
> Sent on the TELUS Mobility network with BlackBerry

Hello,
what do you mean by "correctly set"? FQ Step is set to properly corresponds with entered kilohertz value. In other words, this frequency is possible to be manually tuned while using this step.

best regards
Radek

49. Scan 88-108 Mhz band

Yahoo group: TG-UV2
Date: 2010-10-28 17:33:32 UTC
From: Richard R
Topic: 49 Message: 49

Hi there !

I could not find this feature in the manual.
But you can automaticely scan thrue the FM band by pushing F(unction)
push PTT then push up or down.
Have fun !

Richard.

50. Anyone a repairmanual?

Yahoo group: TG-UV2
Date: 2010-10-28 17:36:20 UTC
From: Richard R
Topic: 50 Message: 50

I would like to know which adjustable resistor i have to adjust to achieve more or less microphone-gain...

51. Green display, not blue, why ?.

Yahoo group: TG-UV2
Date: 2010-10-30 18:43:26 UTC
From: v113819
Topic: 51 Message: 51

Just received my radio a few days ago, and it has a very nice bright green display, not the blue like in the picture on the box, is green the new models ?.

52. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-11-01 02:56:49 UTC
From: Richard Heslip
Topic: 7 Message: 52

Just got my TG-UV2 and I've had good success with the programming software. Installed and ran (win XP) with no problems once you set the language to english. Noticed the "input error" message - you have to enter the decimal point in the frequency entry. The software is very rudimentary and not particularly well implemented but it works.

I made my own programming cable with a 3.5mm stereo plug, a 2.5mm stereo plug and an FTDI usb to TTL level serial adapter I happened to have. Worked first time. Note that the software only allows COM1-COM4 which may require some adjustments to the USB to serial device settings depending on your system.

I did notice some strange behaviour with memory locations 190-200 (there may be others, didn't test). You can enter the channel name but when you send it to the radio it doesn't display. Likewise, if you set the name on the radio and download the name doesn't show up in the software. I just changed to memory locations 100-110 and this works OK. Seems like a firmware bug in the radio.

Very happy with the radio so far - excellent bang for the buck

VE3MKC

53. Re: Green display, not blue, why ?.

Yahoo group: TG-UV2
Date: 2010-11-02 19:38:04 UTC
From: sq5glu
Topic: 51 Message: 53

--- In TG-UV2@yahoogroups.com, "v113819" <v113819@...> wrote:
>
> Just received my radio a few days ago, and it has a very nice bright green display, not the blue like in the picture on the box, is green the new models ?.

Looks like some lots of this rig shipped by various sellers varies on this detail. For example these coming from Dealextreme seems to be coming with green backlight while 409Shop ships blue ones.

Radek

54. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-11-02 20:37:58 UTC
From: sq5glu
Topic: 7 Message: 54

--- In TG-UV2@yahoogroups.com, "Richard Heslip" <rheslip@...> wrote:
>
> Just got my TG-UV2 and I've had good success with the programming software. Installed and ran (win XP) with no problems once you set the language to english. Noticed the "input error" message - you have to enter the decimal point in the frequency entry. The software is very rudimentary and not particularly well implemented but it works.

Hello Richard,
I'm entering frequencies in strict way and ofcourse, using decimal point separator. So this error happens everytime while typing "439.00000", "145.50000" or something like this. It's even more strange when it comes to edit frequencies already downloaded from the radio (manually programmed prior to downloading using cable). I can't modify frequency visible in already occupied memory entry. Every attempt results in this error message. Quite strange, especially that there are no similar situations reported.

I'm suspicious a bit that it may be somehow related to regional settings in my XP but I also tried changing it with no results.

Radek

55. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-11-03 13:33:03 UTC
From: Richard Heslip
Topic: 7 Message: 55

Interesting - maybe it is something on your system. The software I'm using says "for TG-UV-D1.4" in the about box. I downloaded it directly from Quansheng's website.

Rich

--- In TG-UV2@yahoogroups.com, "sq5glu" <radi242@...> wrote:
>
>
>
>
>
>
>
>
>
> --- In TG-UV2@yahoogroups.com, "Richard Heslip" <rheslip@> wrote:
> >
> > Just got my TG-UV2 and I've had good success with the programming software. Installed and ran (win XP) with no problems once you set the language to english. Noticed the "input error" message - you have to enter the decimal point in the frequency entry. The software is very rudimentary and not particularly well implemented but it works.
>
> Hello Richard,
> I'm entering frequencies in strict way and ofcourse, using decimal point separator. So this error happens everytime while typing "439.00000", "145.50000" or something like this. It's even more strange when it comes to edit frequencies already downloaded from the radio (manually programmed prior to downloading using cable). I can't modify frequency visible in already occupied memory entry. Every attempt results in this error message. Quite strange, especially that there are no similar situations reported.
>
> I'm suspicious a bit that it may be somehow related to regional settings in my XP but I also tried changing it with no results.
>
> Radek
>

56. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-11-04 07:23:16 UTC
From: sq5glu
Topic: 7 Message: 56

--- In TG-UV2@yahoogroups.com, "Richard Heslip" <rheslip@...> wrote:
>
> Interesting - maybe it is something on your system. The software I'm using says "for TG-UV-D1.4" in the about box. I downloaded it directly from Quansheng's website.

Yeah. But I tested it on two different PC's with the same result. The only common factor is regional settings. Well, I'm gonna investigate it further but it looks kinda hopeless. Unfortunately the programming software seems to be unreliable not only in terms of user interface.

BTW, programming software for other radios works with no hassle.

thanks,
Radek

57. Re: Programming Software (problem solved)

Yahoo group: TG-UV2
Date: 2010-11-04 18:42:44 UTC
From: sq5glu
Topic: 7 Message: 57

Mhm, ok. Here comes the update, just for the record: I managed to find out what's the reason. It's just the matter of "regional and language options" and number formatting. As my defaults are not english but polish, decimal symbol in XP in this case is expressed by comma ",", not dot "." symbol. Changing this to dotted one helps and programming software now works fine. Yay-hooray.

It's quite dull and it's hard to find any logical connection nor explaination. And ofcourse any other programming software, like for Yaesu, works fine here. So I hope my comment would help anyone using XP with a bit different regional settings while facing the same problem in the future.

Also I'll inform Quansheng representative about this as recently I contacted them about this problem and they were unable to help. Hope it will make this problem fixed in the next software release.

Radek

58. Re: Programming Software (problem solved)

Yahoo group: TG-UV2
Date: 2010-11-05 03:00:03 UTC
From: Richard Heslip
Topic: 7 Message: 58

Glad to hear you got it sorted out.

>>> software not particularly well implemented

The radio itself - quite good :)

Rich

--- In TG-UV2@yahoogroups.com, "sq5glu" <radi242@...> wrote:
>
>
>
>
>
>
>
>
>
> Mhm, ok. Here comes the update, just for the record: I managed to find out what's the reason. It's just the matter of "regional and language options" and number formatting. As my defaults are not english but polish, decimal symbol in XP in this case is expressed by comma ",", not dot "." symbol. Changing this to dotted one helps and programming software now works fine. Yay-hooray.
>
> It's quite dull and it's hard to find any logical connection nor explaination. And ofcourse any other programming software, like for Yaesu, works fine here. So I hope my comment would help anyone using XP with a bit different regional settings while facing the same problem in the future.
>
> Also I'll inform Quansheng representative about this as recently I contacted them about this problem and they were unable to help. Hope it will make this problem fixed in the next software release.
>
>
> Radek
>

59. US TG-UV2 owners

Yahoo group: TG-UV2
Date: 2010-11-05 04:07:22 UTC
From: lifestar53
Topic: 59 Message: 59

Any US TG-UV2 owners on the board?
I would like to know where did you purchased your radio,
Blue or green backlight,
Can you display an alphanumeric name on upper and lower display,
Can the radio tx up to 470mhz or higher and rx up to 520mhz

60. Re: US TG-UV2 owners

Yahoo group: TG-UV2
Date: 2010-11-05 11:22:39 UTC
From: sq5glu
Topic: 59 Message: 60

--- In TG-UV2@yahoogroups.com, "lifestar53" <lifestar53@...> wrote:
>
> Any US TG-UV2 owners on the board?
> I would like to know where did you purchased your radio,
> Blue or green backlight,
> Can you display an alphanumeric name on upper and lower display,
> Can the radio tx up to 470mhz or higher and rx up to 520mhz

Lower display cannot display alpha because as you may have noticed during turning on the radio, this part of LCD doesn't contain all segments needed for alphanumeric, as opposite to upper display. It is only capable of displaying "CH-number" while operating memory and alpha mode.

Mine is blue and this version opens 470-520Mhz for listening and TX below 470Mhz.

Radek

61. Re: US TG-UV2 owners

Yahoo group: TG-UV2
Date: 2010-11-05 19:15:21 UTC
From: lifestar53
Topic: 59 Message: 61

Thanks for the response, can you say who your radio was purchased from

--- In TG-UV2@yahoogroups.com, "sq5glu" <radi242@...> wrote:
>
>
>
>
>
> --- In TG-UV2@yahoogroups.com, "lifestar53" <lifestar53@> wrote:
> >
> > Any US TG-UV2 owners on the board?
> > I would like to know where did you purchased your radio,
> > Blue or green backlight,
> > Can you display an alphanumeric name on upper and lower display,
> > Can the radio tx up to 470mhz or higher and rx up to 520mhz
>
> Lower display cannot display alpha because as you may have noticed during turning on the radio, this part of LCD doesn't contain all segments needed for alphanumeric, as opposite to upper display. It is only capable of displaying "CH-number" while operating memory and alpha mode.
>
> Mine is blue and this version opens 470-520Mhz for listening and TX below 470Mhz.
>
> Radek
>

62. Re: US TG-UV2 owners

Yahoo group: TG-UV2
Date: 2010-11-05 22:31:31 UTC
From: sq5glu
Topic: 59 Message: 62

--- In TG-UV2@yahoogroups.com, "lifestar53" <lifestar53@...> wrote:
>
> Thanks for the response, can you say who your radio was purchased from

409Shop.

Radek

63. Can this radio be programmed to not TX on a channel?

Yahoo group: TG-UV2
Date: 2010-11-29 01:41:47 UTC
From: john98225
Topic: 63 Message: 63

I have some channels programmed that I don't want to be able to transmit, but if I enter zeros in the software's TX field, if gives me a program error. Any workaround other than putting in a bogus TX freq & CTCSS (in case the PTT accidently got pushed)?

Thanks, John

64. Re: Can this radio be programmed to not TX on a channel?

Yahoo group: TG-UV2
Date: 2010-12-12 17:42:17 UTC
From: Rattlelbars
Topic: 63 Message: 64

that's the method I use in I think it's the only way

--- In TG-UV2@yahoogroups.com, "john98225" <junk@...> wrote:
>
> I have some channels programmed that I don't want to be able to transmit, but if I enter zeros in the software's TX field, if gives me a program error. Any workaround other than putting in a bogus TX freq & CTCSS (in case the PTT accidently got pushed)?
>
> Thanks, John
>

65. Re: Can this radio be programmed to not TX on a channel?

Yahoo group: TG-UV2
Date: 2010-12-12 16:01:40 UTC
From: John S.
Topic: 63 Message: 65

Thanks for the input. I did ask Quansheng and got this reply:

Hi John,

Thanks that you use TG-UV2.
Yes, TG-UV2 must be set receive and transmit frequency together.
You can not just set the receive frequency.

Best regards,

Ivy Chan

66. Programming via PC, not having any luck...

Yahoo group: TG-UV2
Date: 2010-12-12 18:50:23 UTC
From: Mark Carter
Topic: 66 Message: 66

Hello.

Just wondering if anyone has any tips for getting the PC programming to work. I can get the drivers installed ok for the cable, set it to com1, go into the software and set it for com1, and when I try to receive programming from the radio, I always end up getting an error telling me to check my settings. Are there any tricks to this? Setting the radio to a particular mode, etc?

Mark
VE3RYC

--
Mark Carter, OCT
markcarter.tel

67. Re: Programming via PC, not having any luck...

Yahoo group: TG-UV2
Date: 2010-12-12 16:56:54 UTC
From: John S.
Topic: 66 Message: 67

Just a shot in the dark but maybe change the comm port to 3?

68. Re: [TG-UV2] Re: Programming via PC, not having any luck...

Yahoo group: TG-UV2
Date: 2010-12-12 20:26:13 UTC
From: Mark Carter
Topic: 66 Message: 68

Nope, I've tried all available com port options. I suspect it's simply a case of either a bad cable, windows drivers that suck, or there's something to be done in the software or radio that I'm not aware of.

Mark

On Sun, Dec 12, 2010 at 11:56 AM, John S. <junk@...> wrote:

>
>
> Just a shot in the dark but maybe change the comm port to 3?
>
>
>

--
Mark Carter, OCT
markcarter.tel

69. Re: Programming via PC, not having any luck...

Yahoo group: TG-UV2
Date: 2010-12-13 02:22:28 UTC
From: tpd718
Topic: 66 Message: 69

Ok, try this.
I will assume you are using Windows. If so, did you check in the device manager and see what comport the programming cable ia being assigned? Plug in the programming cable. Go to System Properties, then Device Manager. Expand "Ports (Com & LPT)". The programming cable (or at least mine) is named "Prolific USB to Serial Bridge". Check the properties to see what port it is assigned. Mine originally was assigned 6. I changed it to 2, which was the only one of 1-4 that was available. Change it to an available port 1-4 and apply. Launch the software and set the comport to the same. Give it a try. If your not using Windows, then I imagine there is the same kinda thing in whatever OS you use. If you find it still doesn't work or was all set properly....Uh...I got nothing.

--- In TG-UV2@yahoogroups.com, Mark Carter <mark@...> wrote:
>
> Hello.
>
> Just wondering if anyone has any tips for getting the PC programming to
> work. I can get the drivers installed ok for the cable, set it to com1, go
> into the software and set it for com1, and when I try to receive programming
> from the radio, I always end up getting an error telling me to check my
> settings. Are there any tricks to this? Setting the radio to a particular
> mode, etc?
>
> Mark
> VE3RYC
>
> --
> Mark Carter, OCT
> markcarter.tel
>

70. Re: [TG-UV2] Re: Programming via PC, not having any luck...

Yahoo group: TG-UV2
Date: 2010-12-13 02:59:52 UTC
From: Mark Carter
Topic: 66 Message: 70

Hello.

Sorry, should have specified... running Vista 64-bit on my laptop, and XP SP3 on my desktop. Tried all that, doesn't work.

Mark

On Sun, Dec 12, 2010 at 9:22 PM, tpd718 <tpd718@...> wrote:

>
>
> Ok, try this.
> I will assume you are using Windows. If so, did you check in the device
> manager and see what comport the programming cable ia being assigned? Plug
> in the programming cable. Go to System Properties, then Device Manager.
> Expand "Ports (Com & LPT)". The programming cable (or at least mine) is
> named "Prolific USB to Serial Bridge". Check the properties to see what port
> it is assigned. Mine originally was assigned 6. I changed it to 2, which was
> the only one of 1-4 that was available. Change it to an available port 1-4
> and apply. Launch the software and set the comport to the same. Give it a
> try. If your not using Windows, then I imagine there is the same kinda thing
> in whatever OS you use. If you find it still doesn't work or was all set
> properly....Uh...I got nothing.
>
>
> --- In TG-UV2@yahoogroups.com, Mark Carter <mark@...> wrote:
> >
> > Hello.
> >
> > Just wondering if anyone has any tips for getting the PC programming to
> > work. I can get the drivers installed ok for the cable, set it to com1,
> go
> > into the software and set it for com1, and when I try to receive
> programming
> > from the radio, I always end up getting an error telling me to check my
> > settings. Are there any tricks to this? Setting the radio to a
> particular
> > mode, etc?
> >
> > Mark
> > VE3RYC
> >
> > --
> > Mark Carter, OCT
> > markcarter.tel
> >

>
>
>
--
Mark Carter, OCT
markcarter.tel

71. Programming cable pinout?

Yahoo group: TG-UV2
Date: 2010-12-17 11:15:08 UTC
From: AlienRelics
Topic: 71 Message: 71

Does anyone have a cable diagram? I didn't get a cable with my TG-UV2, it should be simple enough to build one.

Or maybe someone with a serial programming cable would be kind enough to ohm theirs out?

Thanks,
Steve Greenfield AE7HD

72. Re: Programming cable pinout?

Yahoo group: TG-UV2
Date: 2010-12-17 11:19:46 UTC
From: Matt
Topic: 71 Message: 72

I can test mine later for you.

73. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2010-12-17 14:43:58 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 73

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /TG-UV2_Data_Interface_Schematic.jpg
Uploaded by : tpd718 <tpd718@...>
Description : Serial Data Interface Cable Schematic by NZ9P

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/TG-UV2_Data_Interface_Schematic.jpg

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

tpd718 <tpd718@...>
```

74. Re: Programming cable pinout?

Yahoo group: TG-UV2
Date: 2010-12-17 19:33:43 UTC
From: Matt
Topic: 71 Message: 74

Just done mine for you..

http://www.mattltm.co.uk/2010/12/17/tg-uv2-programming-cable-pin-out/

75. Re: US TG-UV2 owners

Yahoo group: TG-UV2
Date: 2010-12-18 16:38:36 UTC
From: dpamachena
Topic: 59 Message: 75

radioshop888.com
Green
No because of lower LCD limitations
Only to 470 MHz

--- In TG-UV2@yahoogroups.com, "lifestar53" <lifestar53@...> wrote:
>
> Any US TG-UV2 owners on the board?
> I would like to know where did you purchased your radio,
> Blue or green backlight,
> Can you display an alphanumeric name on upper and lower display,
> Can the radio tx up to 470mhz or higher and rx up to 520mhz
>

76. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-12-27 13:13:37 UTC
From: stuart.oram@ntlworld.com
Topic: 7 Message: 76

how do set the language to english?

--- In TG-UV2@yahoogroups.com, "Richard Heslip" <rheslip@...> wrote:
>
> Just got my TG-UV2 and I've had good success with the programming software. Installed and ran (win XP) with no problems once you set the language to english. Noticed the "input error" message - you have to enter the decimal point in the frequency entry. The software is very rudimentary and not particularly well implemented but it works.
>
> I made my own programming cable with a 3.5mm stereo plug, a 2.5mm stereo plug and an FTDI usb to TTL level serial adapter I happened to have. Worked first time. Note that the software only allows COM1-COM4 which may require some adjustments to the USB to serial device settings depending on your system.
>
> I did notice some strange behaviour with memory locations 190-200 (there may be others, didn't test). You can enter the channel name but when you send it to the radio it doesn't display. Likewise, if you set the name on the radio and download the name doesn't show up in the software. I just changed to memory locations 100-110 and this works OK. Seems like a firmware bug in the radio.
>
> Very happy with the radio so far - excellent bang for the buck
>
> VE3MKC
>

77. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-12-27 15:52:54 UTC
From: john98225
Topic: 7 Message: 77

Rename the downloaded file to something like TG-UV2.exe (taking away any foreign characters). Should do the trick.

John

--- In TG-UV2@yahoogroups.com, "n0nku" <motorolarick@...> wrote:
>
> Hello everyone,
>
> Justr got my UV2's in and have downloaded the software from Quansheng. Well it wont install. Tried several times. Anyone have the software or know where I can download it. Thanks
>

78. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-12-27 15:56:34 UTC
From: john98225
Topic: 7 Message: 78

After you rename the original file using English characters, install the program; open it and select 'English' from the upper-right tab.

John

--- In TG-UV2@yahoogroups.com, stuart.oram@... wrote:
>
> how do set the language to english?
>
> --- In TG-UV2@yahoogroups.com, "Richard Heslip" <rheslip@> wrote:
> >
> > Just got my TG-UV2 and I've had good success with the programming software. Installed and ran (win XP) with no problems once you set the language to english. Noticed the "input error" message - you have to enter the decimal point in the frequency entry. The software is very rudimentary and not particularly well implemented but it works.
> >
> > I made my own programming cable with a 3.5mm stereo plug, a 2.5mm stereo plug and an FTDI usb to TTL level serial adapter I happened to have. Worked first time. Note that the software only allows COM1-COM4 which may require some adjustments to the USB to serial device settings depending on your system.
> >
> > I did notice some strange behaviour with memory locations 190-200 (there may be others, didn't test). You can enter the channel name but when you send it to the radio it doesn't display. Likewise, if you set the name on the radio and download the name doesn't show up in the software. I just changed to memory locations 100-110 and this works OK. Seems like a firmware bug in the radio.
> >
> > Very happy with the radio so far - excellent bang for the buck
> >
> > VE3MKC
> >
>

79. Re: Programming Software

Yahoo group: TG-UV2
Date: 2010-12-31 15:20:08 UTC
From: stuart.oram@ntlworld.com
Topic: 7 Message: 79

many thanks got it to work now

--- In TG-UV2@yahoogroups.com, "john98225" <junk@...> wrote:
>
> After you rename the original file using English characters, install the program; open it and select 'English' from the upper-right tab.
>
> John
>
>
> --- In TG-UV2@yahoogroups.com, stuart.oram@ wrote:
> >
> > how do set the language to english?
> >
> > --- In TG-UV2@yahoogroups.com, "Richard Heslip" <rheslip@> wrote:
> > >
> > > Just got my TG-UV2 and I've had good success with the programming software. Installed and ran (win XP) with no problems once you set the language to english. Noticed the "input error" message - you have to enter the decimal point in the frequency entry. The software is very rudimentary and not particularly well implemented but it works.
> > >
> > > I made my own programming cable with a 3.5mm stereo plug, a 2.5mm stereo plug and an FTDI usb to TTL level serial adapter I happened to have. Worked first time. Note that the software only allows COM1-COM4 which may require some adjustments to the USB to serial device settings depending on your system.
> > >
> > > I did notice some strange behaviour with memory locations 190-200 (there may be others, didn't test). You can enter the channel name but when you send it to the radio it doesn't display. Likewise, if you set the name on the radio and download the name doesn't show up in the software. I just changed to memory locations 100-110 and this works OK. Seems like a firmware bug in the radio.
> > >
> > > Very happy with the radio so far - excellent bang for the buck
> > >
> > > VE3MKC
> > >
> >
>

80. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-01-07 12:42:36 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 80

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /TX 350-399Mhz range
Uploaded by : pe1sig <sigswat551@...>
Description : how to unlock TX 350-390Mhz

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/TX%20350-399Mhz%20range%20

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

pe1sig <sigswat551@...>

81. Re: New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-01-07 14:32:02 UTC
From: yaesu4ham
Topic: 13 Message: 81

How in the world did you ever figure this out? It works !!

--- In TG-UV2@yahoogroups.com, TG-UV2@yahoogroups.com wrote:
>
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the TG-UV2
> group.
>
> File : /TX 350-399Mhz range
> Uploaded by : pe1sig <sigswat551@...>
> Description : how to unlock TX 350-390Mhz
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/TG-UV2/files/TX%20350-399Mhz%20range%20
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> Regards,
>
> pe1sig <sigswat551@...>
>

82. External microphone interconnection

Yahoo group: TG-UV2
Date: 2011-01-07 16:44:58 UTC
From: ftomasczik
Topic: 82 Message: 82

Hi!I'm a new member here.

Anybody know how connect a external mic to TG-UV2?

I need the schematic to make the connections with a mic from other equipment.

Sorry for my bad English!

From Argentina...

Federico Ch. Tomasczik - LW3ESH

83. Re: External microphone interconnection

Yahoo group: TG-UV2
Date: 2011-01-07 22:50:42 UTC
From: Matt
Topic: 82 Message: 83

This may help.

http://www.mattltm.co.uk/2011/01/07/tg-uv2-speaker-microphone-pinout/

84. Re: [TG-UV2] Re: External microphone interconnection

Yahoo group: TG-UV2
Date: 2011-01-08 03:29:12 UTC
From: Federico Tomasczik
Topic: 82 Message: 84

Matt:

Thanks for help me!

Federico Ch. Tomasczik - LW3ESH

2011/1/7 Matt <matt@...>

>
>
> This may help…
>
>
>
> http://www.mattltm.co.uk/2011/01/07/tg-uv2-speaker-microphone-pinout/
>
>
>

85. Re: New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-01-08 09:20:43 UTC
From: pe1sig
Topic: 13 Message: 85

while searching the triplewave (www) HI for information on the TG-UV2 I found it somewhere, nice welcom gift to the group, lets share

73,s
M

--- In TG-UV2@yahoogroups.com, "yaesu4ham" <yaesu4ham@...> wrote:
>
> How in the world did you ever figure this out? It works !!
>
> --- In TG-UV2@yahoogroups.com, TG-UV2@yahoogroups.com wrote:
> >
> >
> > Hello,
> >
> > This email message is a notification to let you know that
> > a file has been uploaded to the Files area of the TG-UV2
> > group.
> >
> > File : /TX 350-399Mhz range
> > Uploaded by : pe1sig <sigswat551@>
> > Description : how to unlock TX 350-390Mhz
> >
> > You can access this file at the URL:
> > http://groups.yahoo.com/group/TG-UV2/files/TX%20350-399Mhz%20range%20
> >
> > To learn more about file sharing for your group, please visit:
> > http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> > Regards,
> >
> > pe1sig <sigswat551@>
> >
>

86. mode scanning

Yahoo group: TG-UV2
Date: 2011-01-20 16:14:01 UTC
From: brun
Topic: 86 Message: 86

hello is it possible to remain locked in a scanning mode frequency as the flight continued in scanning mode after 3 4 seconds

87. Re: mode scanning

Yahoo group: TG-UV2
Date: 2011-01-20 18:49:32 UTC
From: brun
Topic: 86 Message: 87

--- In TG-UV2@yahoogroups.com, "brun" <dudule10000@...> wrote:
>
> hello is it possible to remain locked in a scanning mode frequency as the flight continued in scanning mode after 3 4 seconds
>

what s mean the fonction busy set in the software?

88. Keypad Beep

Yahoo group: TG-UV2
Date: 2011-01-26 13:37:37 UTC
From: davecrashley
Topic: 88 Message: 88

Firstly - for the money this is a fab little handheld!

Anyone figured out how to switch off the annoying keypad beep? Let me know as its driving my other half mad!!!

73's

Dave M6AIU

89. Re: [TG-UV2] Keypad Beep

Yahoo group: TG-UV2
Date: 2011-01-26 17:37:14 UTC
From: Bill
Topic: 88 Message: 89

The programming software allows you to disable the beep.

73s
Bill
Sent on the TELUS Mobility network with BlackBerry

-----Original Message-----
From: "davecrashley" <davecrashley@...>
Sender: TG-UV2@yahoogroups.com
Date: Wed, 26 Jan 2011 13:37:37
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Keypad Beep

Firstly - for the money this is a fab little handheld!

Anyone figured out how to switch off the annoying keypad beep? Let me know as its driving my other half mad!!!

73's

Dave M6AIU

90. Re: Keypad Beep

Yahoo group: TG-UV2
Date: 2011-01-26 20:49:55 UTC
From: brun
Topic: 88 Message: 90

WITH THE SOFTWARE AND ONLY WITH IT YOU CAN SWITCH OFF THE KEY BEEP
--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> The programming software allows you to disable the beep.
>
> 73s
> Bill
> Sent on the TELUS Mobility network with BlackBerry
>
> -----Original Message-----
> From: "davecrashley" <davecrashley@...>
> Sender: TG-UV2@yahoogroups.com
> Date: Wed, 26 Jan 2011 13:37:37
> To: <TG-UV2@yahoogroups.com>
> Reply-To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] Keypad Beep
>
> Firstly - for the money this is a fab little handheld!
>
> Anyone figured out how to switch off the annoying keypad beep? Let me know as its driving my other half mad!!!
>
> 73's
>
> Dave M6AIU
>

91. Re: [TG-UV2] Keypad Beep

Yahoo group: TG-UV2
Date: 2011-01-28 09:56:05 UTC
From: stu
Topic: 88 Message: 91

yes in the software there is a setting
----- Original Message -----
From: davecrashley
To: TG-UV2@yahoogroups.com
Sent: Wednesday, January 26, 2011 1:37 PM
Subject: [TG-UV2] Keypad Beep

Firstly - for the money this is a fab little handheld!

Anyone figured out how to switch off the annoying keypad beep? Let me know as its driving my other half mad!!!

73's

Dave M6AIU

92. keypad beep

Yahoo group: TG-UV2
Date: 2011-01-29 11:52:01 UTC
From: davecrashley
Topic: 92 Message: 92

Thanks gang - all sorted and the software was simple to use once you match the comm ports . . .

93. PROGRAMMING FILE

Yahoo group: TG-UV2
Date: 2011-02-11 11:58:22 UTC
From: Martin Higgins
Topic: 93 Message: 93

Does anyone have a file already programmed up for the radio that I can use that has UK frequencies in to save on work?

Thanks

Martin

94. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-02-12 15:52:59 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 94

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /TGUV2 - mm0dun.DAT
Uploaded by : mm0dun <MM0DUN@...>
Description : Programming File with 2m, 70cm, & UK General Frequencies

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/TGUV2%20-%20mm0dun.DAT

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

mm0dun <MM0DUN@...>
```

95. CHANNEL NAME ON BOTH

Yahoo group: TG-UV2
Date: 2011-02-12 20:05:10 UTC
From: Martin Higgins
Topic: 95 Message: 95

I have set channel names but can only seem to get the top VFO to show the Memory Name and the bottom one shows Channel Number.

Is this all you can get or am I missing something?

96. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-02-21 21:26:10 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 96

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /q_dat_cvrt_v57.xls
Uploaded by : tpd718 <tpd718@...>
Description : DAT File Editing XLS Utility by NZ9P

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/q_dat_cvrt_v57.xls

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

tpd718 <tpd718@...>
```

97. DAT File Editing XLS Utility by NZ9P

Yahoo group: TG-UV2
Date: 2011-02-21 21:35:14 UTC
From: tpd718
Topic: 97 Message: 97

I have uploaded a DAT File Editing XLS Utility. This spreadsheet utility helps you create and edit your TG-UV2 DAT file easier. It is to be used in conjuction with the QS software, not in place of. This utility was created by Mike Kenny NZ9P. I have used it several time and it works great. Be sure to read the instructions before you use it and use a test DAT while check it out. Never test on your original DAT.

98. Re: CHANNEL NAME ON BOTH

Yahoo group: TG-UV2
Date: 2011-03-01 16:21:28 UTC
From: sq5glu
Topic: 95 Message: 98

--- In TG-UV2@yahoogroups.com, "Martin Higgins" <MM0DUN@...> wrote:
>
> I have set channel names but can only seem to get the top VFO to show the Memory Name and the bottom one shows Channel Number.
>
> Is this all you can get or am I missing something?

I refer you to this message: http://groups.yahoo.com/group/TG-UV2/message/60

cheers

99. Re: New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-03-03 05:33:17 UTC
From: Spike
Topic: 13 Message: 99

I can't seem to read the instruction so I know how to operate this file. I keep getting the following error.

"Can't run the macro 'q_dat_cvrt_v57.xls!Instructionshow'
The macros may not be available in this workbook or all macros may be disabled."

I have recently upgrade to Office 2007 so I am not real familiar with have to check the macros and change the macro settings. Help would be appreciated.
Thanks in advance.

--- In TG-UV2@yahoogroups.com, TG-UV2@yahoogroups.com wrote:
>
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the TG-UV2
> group.
>
> File : /TGUV2 - mm0dun.DAT
> Uploaded by : mm0dun <MM0DUN@...>
> Description : Programming File with 2m, 70cm, & UK General Frequencies
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/TG-UV2/files/TGUV2%20-%20mm0dun.DAT
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> Regards,
>
> mm0dun <MM0DUN@...>
>

100. Re: New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-03-04 01:52:44 UTC
From: tpd718
Topic: 13 Message: 100

You have to "Enable Macros" in Excel. If I remember right, it is in the Trust Center settings. Click on the Microsoft Office Button in the upper left corner of Excel. The Trust Center should be under "Options". I think once you change it you have to restart Excel for the change to take affect.

--- In TG-UV2@yahoogroups.com, "Spike" <rdnovakjr@...> wrote:
>
> I can't seem to read the instruction so I know how to operate this file. I keep getting the following error.
>
> "Can't run the macro 'q_dat_cvrt_v57.xls!Instructionshow'
> The macros may not be available in this workbook or all macros may be disabled."
>
> I have recently upgrade to Office 2007 so I am not real familiar with have to check the macros and change the macro settings. Help would be appreciated.
> Thanks in advance.
>
> --- In TG-UV2@yahoogroups.com, TG-UV2@yahoogroups.com wrote:
> >
> >
> > Hello,
> >
> > This email message is a notification to let you know that
> > a file has been uploaded to the Files area of the TG-UV2
> > group.
> >
> > File : /TGUV2 - mm0dun.DAT
> > Uploaded by : mm0dun <MM0DUN@>
> > Description : Programming File with 2m, 70cm, & UK General Frequencies
> >
> > You can access this file at the URL:
> > http://groups.yahoo.com/group/TG-UV2/files/TGUV2%20-%20mm0dun.DAT
> >
> > To learn more about file sharing for your group, please visit:
> > http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> > Regards,
> >
> > mm0dun <MM0DUN@>
> >
>

101. Re: New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-03-04 03:02:00 UTC
From: Spike
Topic: 13 Message: 101

That was it! THANK YOU!! They sure had that hid!

--- In TG-UV2@yahoogroups.com, "tpd718" <tpd718@...> wrote:
>
>
>
> You have to "Enable Macros" in Excel. If I remember right, it is in the Trust Center settings. Click on the Microsoft Office Button in the upper left corner of Excel. The Trust Center should be under "Options". I think once you change it you have to restart Excel for the change to take affect.
>
>
> --- In TG-UV2@yahoogroups.com, "Spike" <rdnovakjr@> wrote:
> >
> > I can't seem to read the instruction so I know how to operate this file. I keep getting the following error.
> >
> > "Can't run the macro 'q_dat_cvrt_v57.xls!Instructionshow'
> > The macros may not be available in this workbook or all macros may be disabled."
> >
> > I have recently upgrade to Office 2007 so I am not real familiar with have to check the macros and change the macro settings. Help would be appreciated.
> > Thanks in advance.
> >
> > --- In TG-UV2@yahoogroups.com, TG-UV2@yahoogroups.com wrote:
> > >
> > >
> > > Hello,
> > >
> > > This email message is a notification to let you know that
> > > a file has been uploaded to the Files area of the TG-UV2
> > > group.
> > >
> > > File : /TGUV2 - mm0dun.DAT
> > > Uploaded by : mm0dun <MM0DUN@>
> > > Description : Programming File with 2m, 70cm, & UK General Frequencies
> > >
> > > You can access this file at the URL:
> > > http://groups.yahoo.com/group/TG-UV2/files/TGUV2%20-%20mm0dun.DAT
> > >
> > > To learn more about file sharing for your group, please visit:
> > > http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> > > Regards,
> > >
> > > mm0dun <MM0DUN@>

> > >
> >
>

102. Re: Software works ok in WindowsXP, not in Windows7

Yahoo group: TG-UV2
Date: 2011-03-11 18:35:02 UTC
From: tzarowsky
Topic: 34 Message: 102

Hi

I have exactly the same problem. TG-UV-D1.exe taken from this site not working natively with Windows7 but working on XP under Vmware under Windows7.

Did you find the solution ?

I am stucked...

--- In TG-UV2@yahoogroups.com, "mbramwel2001" <mark-yahoo@...> wrote:
>
> I have made a few postings in the past few days trying to get the cable+software working.
>
> I have had no luck with Windows7 but if I run WindowsXP in a VMware window (on the same computer), the software works 100% in the XP window.
>
> I thought I would post this in case others are also having grief.
>

103. Re: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7

Yahoo group: TG-UV2
Date: 2011-03-11 19:57:54 UTC
From: Brian
Topic: 34 Message: 103

Hi, I have yet to get a programing cable, but I do run windows7, the question is are you both running 64bit or 32bit ????
73
Brian
zl4ad

On 12/03/2011 7:35 a.m., tzarowsky wrote:
> Hi
>
> I have exactly the same problem. TG-UV-D1.exe taken from this site not working natively with Windows7 but working on XP under Vmware under Windows7.
>
> Did you find the solution ?
>
> I am stucked...
>
> --- In TG-UV2@yahoogroups.com, "mbramwel2001"<mark-yahoo@...> wrote:
>> I have made a few postings in the past few days trying to get the cable+software working.
>>
>> I have had no luck with Windows7 but if I run WindowsXP in a VMware window (on the same computer), the software works 100% in the XP window.
>>
>> I thought I would post this in case others are also having grief.
>>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

104. RE: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7

Yahoo group: TG-UV2
Date: 2011-03-11 20:16:49 UTC
From: Stephane Tzarowsky
Topic: 34 Message: 104
Attachments: 2 described; binary payloads are missing from this source WARC

Hi

I run Windows 7 32 bits.

73

Stephane

De : TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] De la part de Brian
Envoyé : vendredi 11 mars 2011 20:58
À : TG-UV2@yahoogroups.com
Objet : Re: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7

Hi, I have yet to get a programing cable, but I do run windows7, the question is are you both running 64bit or 32bit ????
73
Brian
zl4ad

On 12/03/2011 7:35 a.m., tzarowsky wrote:
> Hi
>
> I have exactly the same problem. TG-UV-D1.exe taken from this site not working natively with Windows7 but working on XP under Vmware under Windows7.
>
> Did you find the solution ?
>
> I am stucked...
>
> --- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> , "mbramwel2001"<mark-yahoo@...> wrote:
>> I have made a few postings in the past few days trying to get the cable+software working.
>>
>> I have had no luck with Windows7 but if I run WindowsXP in a VMware window (on the same computer), the software works 100% in the XP window.
>>
>> I thought I would post this in case others are also having grief.
>>
>
>
>
> ------------------------------------

>
> Yahoo! Groups Links
>
>
>

105. Re: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7

Yahoo group: TG-UV2
Date: 2011-03-11 20:22:33 UTC
From: Brian
Topic: 34 Message: 105

Thanks Stephane, only reason I asked was that I have found some programs
will not run on Win7 64bit but will run on the 32bit.
73
Brian
zl4ad

On 12/03/2011 9:16 a.m., Stephane Tzarowsky wrote:
>
>
> Hi
>
> I run Windows 7 32 bits.
>
> 73
>
>
> Stephane
>
> *De :*TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] *De la
> part de* Brian
> *Envoy? :* vendredi 11 mars 2011 20:58
> *? :* TG-UV2@yahoogroups.com
> *Objet :* Re: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7
>
> Hi, I have yet to get a programing cable, but I do run windows7, the
> question is are you both running 64bit or 32bit ????
> 73
> Brian
> zl4ad
>
>

106. Re: Software works ok in WindowsXP, not in Windows7

Yahoo group: TG-UV2
Date: 2011-03-11 21:35:48 UTC
From: ki4d_don
Topic: 34 Message: 106

I am running TG-UV-D1.exe just fine under Windows 7/32. I used the uploaded file "rezipped.zip" and deleted the Chinese characters in the extracted file name. And began programming, after telling the program to use the English interface. The Excel program utility also uploaded here is a must unless retyping the same parameters over and over brings joy.

Don

--- In TG-UV2@yahoogroups.com, "tzarowsky" <tzaro@...> wrote:
>
> Hi
>
> I have exactly the same problem. TG-UV-D1.exe taken from this site not working natively with Windows7 but working on XP under Vmware under Windows7.
>
> Did you find the solution ?
>
> I am stucked...
>
> --- In TG-UV2@yahoogroups.com, "mbramwel2001" <mark-yahoo@> wrote:
> >
> > I have made a few postings in the past few days trying to get the cable+software working.
> >
> > I have had no luck with Windows7 but if I run WindowsXP in a VMware window (on the same computer), the software works 100% in the XP window.
> >
> > I thought I would post this in case others are also having grief.
> >
>

107. Re: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7

Yahoo group: TG-UV2
Date: 2011-03-11 22:57:10 UTC
From: Bob Novak
Topic: 34 Message: 107

Like Don said, after you download the zip file, you have to rename the file removing the Chinese characters. Then you need the drivers for the cable. It took me a while to find the right drivers that would work with Windows 7 64 bit. I did post them on the Yahoo TG-UV2 group site. I am at work now, but when I get home, I will post them here for you. They work! Also that Excel file that is posted on the Yahoo group site is great! Use it, make it a whole lot easier to program your TG-UV. You might have to adjust your Macro in Excel to run it.

Bob
----- Original Message -----
From: ki4d_don <ki4d@...>
To: TG-UV2@yahoogroups.com
Sent: Fri, 11 Mar 2011 21:35:48 -0000 (UTC)
Subject: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7

I am running TG-UV-D1.exe just fine under Windows 7/32. I used the uploaded file "rezipped.zip" and deleted the Chinese characters in the extracted file name. And began programming, after telling the program to use the English interface. The Excel program utility also uploaded here is a must unless retyping the same parameters over and over brings joy.

Don

--- In TG-UV2@yahoogroups.com, "tzarowsky" <tzaro@...> wrote:
>
> Hi
>
> I have exactly the same problem. TG-UV-D1.exe taken from this site not working natively with Windows7 but working on XP under Vmware under Windows7.
>
> Did you find the solution ?
>
> I am stucked...
>
> --- In TG-UV2@yahoogroups.com, "mbramwel2001" <mark-yahoo@> wrote:
> >
> > I have made a few postings in the past few days trying to get the cable+software working.
> >
> > I have had no luck with Windows7 but if I run WindowsXP in a VMware window (on the same computer), the software works 100% in the XP window.
> >
> > I thought I would post this in case others are also having grief.
> >
>

108. RE: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7

Yahoo group: TG-UV2
Date: 2011-03-12 08:35:23 UTC
From: Bob Novak
Topic: 34 Message: 108

Here is that link to the USB drivers they work with Windows 7 64 bit.

http://www.radiogearpro.com/download/USB_Drivers_64_bit_4.2.0.zip

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of ki4d_don
Sent: Friday, March 11, 2011 1:36 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7

I am running TG-UV-D1.exe just fine under Windows 7/32. I used the uploaded file "rezipped.zip" and deleted the Chinese characters in the extracted file name. And began programming, after telling the program to use the English interface. The Excel program utility also uploaded here is a must unless retyping the same parameters over and over brings joy.

Don

--- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> , "tzarowsky" <tzaro@...> wrote:
>
> Hi
>
> I have exactly the same problem. TG-UV-D1.exe taken from this site not working natively with Windows7 but working on XP under Vmware under Windows7.
>
> Did you find the solution ?
>
> I am stucked...
>
> --- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> , "mbramwel2001" <mark-yahoo@> wrote:
> >
> > I have made a few postings in the past few days trying to get the cable+software working.
> >
> > I have had no luck with Windows7 but if I run WindowsXP in a VMware window (on the same computer), the software works 100% in the XP window.
> >
> > I thought I would post this in case others are also having grief.
> >
>

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1204 / Virus Database: 1498/3501 - Release Date: 03/11/11

109. RE: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7

Yahoo group: TG-UV2
Date: 2011-03-12 19:29:39 UTC
From: Stephane Tzarowsky
Topic: 34 Message: 109

Thanks for your answers

I will try those 64 bits drivers but i use Windows 7 32 bits and i think
they won□t run.

There should be something wrong in my registry. By the way it works also the Windows XP compatibility mode (virtual machine) under Windows 7.

Anyway, I am waiting for a new PC and it should be OK. When something goes wrong under windows, the best is to change the PC ;-)

Best regards

Stephane Tzarowsky

De : TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] De la part de Bob Novak
Envoyé : samedi 12 mars 2011 09:35
À : TG-UV2@yahoogroups.com
Objet : RE: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7

Here is that link to the USB drivers they work with Windows 7 64 bit.

http://www.radiogearpro.com/download/USB_Drivers_64_bit_4.2.0.zip

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of ki4d_don
Sent: Friday, March 11, 2011 1:36 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7

I am running TG-UV-D1.exe just fine under Windows 7/32. I used the uploaded file "rezipped.zip" and deleted the Chinese characters in the extracted file name. And began programming, after telling the program to use the English interface. The Excel program utility also uploaded here is a must unless retyping the same parameters over and over brings joy.

Don

--- In <mailto:TG-UV2%40yahoogroups.com> TG-UV2@yahoogroups.com, "tzarowsky" < <mailto:tzaro@...> tzaro@...> wrote:
>
> Hi
>
> I have exactly the same problem. TG-UV-D1.exe taken from this site not working natively with Windows7 but working on XP under Vmware under Windows7.
>

> Did you find the solution ?
>
> I am stucked...
>
> --- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> ,
"mbramwel2001" <mark-yahoo@> wrote:
> >
> > I have made a few postings in the past few days trying to get the
cable+software working.
> >
> > I have had no luck with Windows7 but if I run WindowsXP in a VMware
window (on the same computer), the software works 100% in the XP window.
> >
> > I thought I would post this in case others are also having grief.
> >
>

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1204 / Virus Database: 1498/3501 - Release Date: 03/11/11

110. RE: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7

Yahoo group: TG-UV2
Date: 2011-03-13 01:44:15 UTC
From: Bob Novak
Topic: 34 Message: 110

Those drivers work on all Window applications both 32 & 64.

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of Stephane Tzarowsky
Sent: Saturday, March 12, 2011 11:30 AM
To: TG-UV2@yahoogroups.com
Subject: RE: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7

Thanks for your answers

I will try those 64 bits drivers but i use Windows 7 32 bits and i think
they won□t run.

There should be something wrong in my registry. By the way it works also the Windows XP compatibility mode (virtual machine) under Windows 7.

Anyway, I am waiting for a new PC and it should be OK. When something goes wrong under windows, the best is to change the PC ;-)

Best regards

Stephane Tzarowsky

De : TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] De la part de Bob Novak
Envoyé : samedi 12 mars 2011 09:35
À : TG-UV2@yahoogroups.com
Objet : RE: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7

Here is that link to the USB drivers they work with Windows 7 64 bit.

http://www.radiogearpro.com/download/USB_Drivers_64_bit_4.2.0.zip

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of ki4d_don
Sent: Friday, March 11, 2011 1:36 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Software works ok in WindowsXP, not in Windows7

I am running TG-UV-D1.exe just fine under Windows 7/32. I used the uploaded file "rezipped.zip" and deleted the Chinese characters in the extracted file name. And began programming, after telling the program to use the English interface. The Excel program utility also uploaded here is a must unless retyping the same parameters over and over brings joy.

Don

--- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> ,
"tzarowsky" <tzaro@...> wrote:
>
> Hi
>
> I have exactly the same problem. TG-UV-D1.exe taken from this site not
working natively with Windows7 but working on XP under Vmware under
Windows7.
>
> Did you find the solution ?
>
> I am stucked...
>
> --- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> ,
"mbramwel2001" <mark-yahoo@> wrote:
> >
> > I have made a few postings in the past few days trying to get the
cable+software working.
> >
> > I have had no luck with Windows7 but if I run WindowsXP in a VMware
window (on the same computer), the software works 100% in the XP window.
> >
> > I thought I would post this in case others are also having grief.
> >
>

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1204 / Virus Database: 1498/3501 - Release Date: 03/11/11

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1204 / Virus Database: 1498/3502 - Release Date: 03/12/11

111. q_dat_cvrt_v57.xls Comments

Yahoo group: TG-UV2
Date: 2011-03-13 15:08:42 UTC
From: tpd718
Topic: 111 Message: 111

I am glad to see the positive comments about the DAT File Excel Utility. I helped Mike Kenny with the some of the beta testing. I am forwarding him any comments that are posted. Please continue to post your comments. Thanks!

112. quansheang.tg-uv2

Yahoo group: TG-UV2
Date: 2011-03-16 20:36:25 UTC
From: miki1
Topic: 112 Message: 112

i still can not download the program for this ..and the beeps with i can not turn off ..the antenna i think i have to change it for a better one only for that the radio ok i tryed to download the program no good ??????????????????????????????????!

113. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-03-16 20:56:27 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 113

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /cablehelp.txt
Uploaded by : ve7ikx <victorecho7@...>
Description : A Quick help file on setting up the programming cable

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/cablehelp.txt

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

ve7ikx <victorecho7@...>
```

114. Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-18 17:24:22 UTC
From: Kmiec123
Topic: 114 Message: 114

I am running Windows XP and am still having this communication error. I have tried all the suggestions and am still having this problem. One thin I thought of was What are all the port setting? So if there is someone out there that has this software working on XP please of to the port settings page and let me know what all the settings are at...Default?
Bits per Second:
Data Bits:
Parity:
Stop bits:
Flow Control:

any other help that may work is appreciated!
Thanks in advance,
Carl

115. Re: Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-22 01:17:22 UTC
From: Kmiec123
Topic: 114 Message: 115

--- In TG-UV2@yahoogroups.com, "Kmiec123" <kmiec123@...> wrote:
>
> I am running Windows XP and am still having this communication error. I have tried all the suggestions and am still having this problem. One thin I thought of was What are all the port setting? So if there is someone out there that has this software working on XP please of to the port settings page and let me know what all the settings are at...Default?
> Bits per Second:
> Data Bits:
> Parity:
> Stop bits:
> Flow Control:
>
> any other help that may work is appreciated!
> Thanks in advance,
> Carl
>

I have tried the options in the newly downloaded files and still no Dice. :(

This is the driver I downloaded and the link to open the RAR file:
Driver File: usbdriver.rar
http://cgi.ebay.com/USB-Programming-Cable-QUANSHENG-Radio-TG-UV-93A-SURECOM-/170615659595?pt=LH_DefaultDomain_0&hash=item27b97c5c4b

RAR file extractor:
http://download.cnet.com/RarZilla-Free-Unrar/3000-2250_4-10647724.html?tag=mncol;2

I have Downloaded PX6in1 and I still get an error, Do you think the driver is incorrect, or the Post settings are not at the default setting as mentioned above? I did see a schematic for making a cable and was thinking to Ohm out the connector to see if the pins are in the right spot. Any thoughts?
Carl

116. Re: [TG-UV2] Re: Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-22 01:32:59 UTC
From: Bill
Topic: 114 Message: 116

PX6 in 1 is for Puxing radios, not Quansheng. Are you using the TG-UV software found in the group here?
Sent on the TELUS Mobility network with BlackBerry

-----Original Message-----
From: "Kmiec123" <kmiec123@yahoo.com>
Sender: TG-UV2@yahoogroups.com
Date: Tue, 22 Mar 2011 01:17:22
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Communication Error with programming

--- In TG-UV2@yahoogroups.com, "Kmiec123" <kmiec123@...> wrote:
>
> I am running Windows XP and am still having this communication error. I have tried all the suggestions and am still having this problem. One thin I thought of was What are all the port setting? So if there is someone out there that has this software working on XP please of to the port settings page and let me know what all the settings are at...Default?
> Bits per Second:
> Data Bits:
> Parity:
> Stop bits:
> Flow Control:
>
> any other help that may work is appreciated!
> Thanks in advance,
> Carl
>

I have tried the options in the newly downloaded files and still no Dice. :(

This is the driver I downloaded and the link to open the RAR file:
Driver File: usbdriver.rar
http://cgi.ebay.com/USB-Programming-Cable-QUANSHENG-Radio-TG-UV-93A-SURECOM-/170615659595?pt=LH_DefaultDomain_0&hash=item27b97c5c4b

RAR file extractor:
http://download.cnet.com/RarZilla-Free-Unrar/3000-2250_4-10647724.html?tag=mncol;2

I have Downloaded PX6in1 and I still get an error, Do you think the driver is incorrect, or the Post settings are not at the default setting as mentioned above? I did see a schematic for making a cable and was thinking to Ohm out the connector to see if the pins are in the right spot. Any thoughts?
Carl

117. Re: [TG-UV2] Re: Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-22 01:50:30 UTC
From: Carl Kmiec
Topic: 114 Message: 117

I have tried both. :(

--- On Mon, 3/21/11, Bill <victorecho7@...> wrote:

From: Bill <victorecho7@...>
Subject: Re: [TG-UV2] Re: Communication Error with programming
To: TG-UV2@yahoogroups.com
Date: Monday, March 21, 2011, 8:32 PM

PX6 in 1 is for Puxing radios, not Quansheng. Are you using the TG-UV software found in the group here?Sent on the TELUS Mobility network with BlackBerryFrom: "Kmiec123" <kmiec123@...>
Sender: TG-UV2@yahoogroups.com
Date: Tue, 22 Mar 2011 01:17:22 -0000To: <TG-UV2@yahoogroups.com>ReplyTo: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Communication Error with programming

--- In TG-UV2@yahoogroups.com, "Kmiec123" <kmiec123@...> wrote:

>

> I am running Windows XP and am still having this communication error. I have tried all the suggestions and am still having this problem. One thin I thought of was What are all the port setting? So if there is someone out there that has this software working on XP please of to the port settings page and let me know what all the settings are at...Default?

> Bits per Second:

> Data Bits:

> Parity:

> Stop bits:

> Flow Control:

>

> any other help that may work is appreciated!

> Thanks in advance,

> Carl

>

I have tried the options in the newly downloaded files and still no Dice. :(

This is the driver I downloaded and the link to open the RAR file:

Driver File: usbdriver.rar

http://cgi.ebay.com/USB-Programming-Cable-QUANSHENG-Radio-TG-UV-93A-SURECOM-/170615659595?pt=LH_DefaultDomain_0&hash=item27b97c5c4b

RAR file extractor:

http://download.cnet.com/RarZilla-Free-Unrar/3000-2250_4-10647724.html?tag=mncol;2

I have Downloaded PX6in1 and I still get an error, Do you think the driver is incorrect, or the Post settings are not at the default setting as mentioned above? I did see a schematic for making a cable and was thinking to Ohm out the connector to see if the pins are in the right spot. Any thoughts?

Carl

118. Re: [TG-UV2] Re: Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-22 02:33:37 UTC
From: Bill
Topic: 114 Message: 118

What com port is the cable set to?
Sent on the TELUS Mobility network with BlackBerry

-----Original Message-----
From: Carl Kmiec <kmiec123@yahoo.com>
Sender: TG-UV2@yahoogroups.com
Date: Mon, 21 Mar 2011 18:50:30
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: Communication Error with programming

I have tried both. :(

--- On Mon, 3/21/11, Bill <victorecho7@telus.net> wrote:

From: Bill <victorecho7@telus.net>
Subject: Re: [TG-UV2] Re: Communication Error with programming
To: TG-UV2@yahoogroups.com
Date: Monday, March 21, 2011, 8:32 PM

PX6 in 1 is for Puxing radios, not Quansheng. Are you using the TG-UV software found in the group here?Sent on the TELUS Mobility network with BlackBerryFrom: "Kmiec123" <kmiec123@yahoo.com>
Sender: TG-UV2@yahoogroups.com
Date: Tue, 22 Mar 2011 01:17:22 -0000To: <TG-UV2@yahoogroups.com>ReplyTo: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Communication Error with programming

--- In TG-UV2@yahoogroups.com, "Kmiec123" <kmiec123@...> wrote:

>

> I am running Windows XP and am still having this communication error. I have tried all the suggestions and am still having this problem. One thin I thought of was What are all the port setting? So if there is someone out there that has this software working on XP please of to the port settings page and let me know what all the settings are at...Default?

> Bits per Second:

> Data Bits:

> Parity:

> Stop bits:

> Flow Control:

>

> any other help that may work is appreciated!

> Thanks in advance,

> Carl

>

I have tried the options in the newly downloaded files and still no Dice. :(

This is the driver I downloaded and the link to open the RAR file:

Driver File: usbdriver.rar

http://cgi.ebay.com/USB-Programming-Cable-QUANSHENG-Radio-TG-UV-93A-SURECOM-/170615659595?pt=LH_DefaultDomain_0&hash=item27b97c5c4b

RAR file extractor:

http://download.cnet.com/RarZilla-Free-Unrar/3000-2250_4-10647724.html?tag=mncol;2

I have Downloaded PX6in1 and I still get an error, Do you think the driver is incorrect, or the Post settings are not at the default setting as mentioned above? I did see a schematic for making a cable and was thinking to Ohm out the connector to see if the pins are in the right spot. Any thoughts?

Carl

119. Re: [TG-UV2] Re: Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-22 02:59:47 UTC
From: Kmiec123
Topic: 114 Message: 119

I tried three and four...one says a conflict and I tried to over ride to allow port one and that did not work either.

Sent from my iPhone

On Mar 21, 2011, at 9:33 PM, "Bill" <victorecho7@...> wrote:

What com port is the cable set to?

Sent on the TELUS Mobility network with BlackBerry

From: Carl Kmiec <kmiec123@...>
Sender: TG-UV2@yahoogroups.com
Date: Mon, 21 Mar 2011 18:50:30 -0700 (PDT)
To: <TG-UV2@yahoogroups.com>
ReplyTo: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: Communication Error with programming

I have tried both. :(

--- On Mon, 3/21/11, Bill <victorecho7@telus.net> wrote:

From: Bill <victorecho7@...>
Subject: Re: [TG-UV2] Re: Communication Error with programming
To: TG-UV2@yahoogroups.com
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Sent on the TELUS Mobility network with BlackBerry

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Sender: TG-UV2@yahoogroups.com
Date: Tue, 22 Mar 2011 01:17:22 -0000
To: <TG-UV2@yahoogroups.com>
ReplyTo: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Communication Error with programming

--- In TG-UV2@yahoogroups.com, "Kmiec123" <kmiec123@...> wrote:
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> Bits per Second:
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Driver File: usbdriver.rar
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RAR file extractor:
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Carl

120. Re: [TG-UV2] Re: Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-22 03:41:43 UTC
From: Bill Dick
Topic: 114 Message: 120

I just tried my setup here.
Plugged cable into computer (usb)
Went to device manager (Win XP 32) and confirmed com-port (adjusted from com6 to com2)
Installed TG-UV-D1.4 software
Set com-port in software to com2
Successfully read from radio

Is the connection between the radio and cable snug?
Can you try on a different computer?

On Mar-21-11, at 7:59 PM, Kmiec123 wrote:

>
> I tried three and four...one says a conflict and I tried to over
> ride to allow port one and that did not work either.
>
> Sent from my iPhone
>
> On Mar 21, 2011, at 9:33 PM, "Bill" <victorecho7@...> wrote:
>
>>
>> What com port is the cable set to?
>>
>> Sent on the TELUS Mobility network with BlackBerry
>>
>> From: Carl Kmiec <kmiec123@...>
>> Sender: TG-UV2@yahoogroups.com
>> Date: Mon, 21 Mar 2011 18:50:30 -0700 (PDT)
>> To: <TG-UV2@yahoogroups.com>
>> ReplyTo: TG-UV2@yahoogroups.com
>> Subject: Re: [TG-UV2] Re: Communication Error with programming
>>
>>
>>
>> I have tried both. :(
>>
>>
>> --- On Mon, 3/21/11, Bill <victorecho7@...> wrote:
>>
>> From: Bill <victorecho7@...>
>> Subject: Re: [TG-UV2] Re: Communication Error with programming
>> To: TG-UV2@yahoogroups.com
>> Date: Monday, March 21, 2011, 8:32 PM
>>
>>

>> PX6 in 1 is for Puxing radios, not Quansheng. Are you using the TG-
>> UV software found in the group here?
>>
>> Sent on the TELUS Mobility network with BlackBerry
>>
>> From: "Kmiec123" <kmiec123@...>
>> Sender: TG-UV2@yahoogroups.com
>> Date: Tue, 22 Mar 2011 01:17:22 -0000
>> To: <TG-UV2@yahoogroups.com>
>> ReplyTo: TG-UV2@yahoogroups.com
>> Subject: [TG-UV2] Re: Communication Error with programming
>>
>>
>>
>>
>> --- In TG-UV2@yahoogroups.com, "Kmiec123" <kmiec123@...> wrote:
>> >
>> > I am running Windows XP and am still having this communication
>> error. I have tried all the suggestions and am still having this
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>> So if there is someone out there that has this software working on
>> XP please of to the port settings page and let me know what all
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>> > Bits per Second:
>> > Data Bits:
>> > Parity:
>> > Stop bits:
>> > Flow Control:
>> >
>> > any other help that may work is appreciated!
>> > Thanks in advance,
>> > Carl
>> >
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>> Driver File: usbdriver.rar
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>> UV-93A-SURECOM-/170615659595?
>> pt=LH_DefaultDomain_0&hash=item27b97c5c4b
>>
>> RAR file extractor:
>> http://download.cnet.com/RarZilla-Free-Unrar/
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>> I have Downloaded PX6in1 and I still get an error, Do you think
>> the driver is incorrect, or the Post settings are not at the
>> default setting as mentioned above? I did see a schematic for

>> making a cable and was thinking to Ohm out the connector to see if
>> the pins are in the right spot. Any thoughts?
>> Carl
>>
>>
>>
>>
>
>
>

121. Re: [TG-UV2] Re: Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-22 06:24:27 UTC
From: Terry
Topic: 114 Message: 121

"Belling out the cable" will only work if you have an RS-232
(Serial) cable. If you are loading Drivers, then one has to
assume you are using a USB Cable.

--
Comint

> I did see a schematic for making a cable and was thinking to Ohm out the connector to see if the pins are in the right spot. Any thoughts?
>

122. Re: [TG-UV2] Re: Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-22 14:54:34 UTC
From: Kmiec123
Topic: 114 Message: 122

It is a USB. I just wanted to see if there was a wy to check the cable was constructed properly. I have tried my laptop as well. Maybe the cable is
Not correct. Dose your cable have three sections on each pin, large and small? What are the rest of the port setting at under advanced?bit rate, odd/even, ect?

Sent from my iPhone

On Mar 21, 2011, at 10:41 PM, Bill Dick <victorecho7@...> wrote:

I just tried my setup here.

Plugged cable into computer (usb)
Went to device manager (Win XP 32) and confirmed com-port (adjusted from com6 to com2)
Installed TG-UV-D1.4 software
Set com-port in software to com2
Successfully read from radio

Is the connection between the radio and cable snug?
Can you try on a different computer?

On Mar-21-11, at 7:59 PM, Kmiec123 wrote:

I tried three and four...one says a conflict and I tried to over ride to allow port one and that did not work either.

Sent from my iPhone

On Mar 21, 2011, at 9:33 PM, "Bill" <victorecho7@telus.net> wrote:

What com port is the cable set to?

Sent on the TELUS Mobility network with BlackBerry

From: Carl Kmiec <kmiec123@...>
Sender: TG-UV2@yahoogroups.com
Date: Mon, 21 Mar 2011 18:50:30 -0700 (PDT)
To: <TG-UV2@yahoogroups.com>
ReplyTo: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: Communication Error with programming

I have tried both. :(

--- On Mon, 3/21/11, Bill <victorecho7@...> wrote:

From: Bill <victorecho7@...>
Subject: Re: [TG-UV2] Re: Communication Error with programming
To: TG-UV2@yahoogroups.com
Date: Monday, March 21, 2011, 8:32 PM

PX6 in 1 is for Puxing radios, not Quansheng. Are you using the TG-UV software found in the group here?

Sent on the TELUS Mobility network with BlackBerry

From: "Kmiec123" <kmiec123@...>
Sender: TG-UV2@yahoogroups.com
Date: Tue, 22 Mar 2011 01:17:22 -0000
To: <TG-UV2@yahoogroups.com>
ReplyTo: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Communication Error with programming

--- In TG-UV2@yahoogroups.com, "Kmiec123" <kmiec123@...> wrote:
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> any other help that may work is appreciated!
> Thanks in advance,
> Carl
>

I have tried the options in the newly downloaded files and still no Dice. :(

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http://cgi.ebay.com/USB-Programming-Cable-QUANSHENG-Radio-TG-UV-93A-SURECOM-/170615659595?pt=LH_DefaultDomain_0&hash=item27b97c5c4b

RAR file extractor:
http://download.cnet.com/RarZilla-Free-Unrar/3000-2250_4-10647724.html?tag=mncol;2

I have Downloaded PX6in1 and I still get an error, Do you think the driver is incorrect, or the Post settings are not at the default setting as mentioned above? I did see a schematic for making a cable and was thinking to Ohm out the connector to see if the pins are in the right spot. Any thoughts?
Carl

123. Re: Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-22 21:16:06 UTC
From: Dennis McGrath
Topic: 114 Message: 123

I had problems with it under Windows 7 using the default drivers that Windows so thoughtfully installed for me. The problem was that they didn't work. When I manually installed the drivers from the disk, viola, it works just fine.

124. Re: [TG-UV2] Re: Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-23 01:38:37 UTC
From: Kmiec123
Topic: 114 Message: 124

I did not get a disc and when I manually go to that file to reinstall drivers it don't see the driver there...the file is not highlighted and I don't get the option to click ok. What is the name of the file that us the actual correct driver?
Carl

Sent from my iPhone

On Mar 22, 2011, at 4:16 PM, Dennis McGrath <n5ack@...> wrote:

I had problems with it under Windows 7 using the default drivers that Windows so thoughtfully installed for me. The problem was that they didn't work. When I manually installed the drivers from the disk, viola, it works just fine.

125. Re: [TG-UV2] Re: Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-23 01:47:35 UTC
From: Bill
Topic: 114 Message: 125

Drivers are on my website http://www.fleetwooddp.com/digital. Look for brochures and drivers on the top right.
Sent on the TELUS Mobility network with BlackBerry

-----Original Message-----
From: Kmiec123 <kmiec123@yahoo.com>
Sender: TG-UV2@yahoogroups.com
Date: Tue, 22 Mar 2011 18:38:37
To: TG-UV2@yahoogroups.com<TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: Communication Error with programming

I did not get a disc and when I manually go to that file to reinstall drivers it don't see the driver there...the file is not highlighted and I don't get the option to click ok. What is the name of the file that us the actual correct driver?
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Sent from my iPhone

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I had problems with it under Windows 7 using the default drivers that Windows so thoughtfully installed for me. The problem was that they didn't work. When I manually installed the drivers from the disk, viola, it works just fine.

126. Re: [TG-UV2] Re: Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-23 20:59:28 UTC
From: Carl Kmiec
Topic: 114 Message: 126

I get the following Windows error when trying to start the set up:
InstallShield (R) Setup Launcher has encountered a problem and needs to close. We are sorry for the inconvenience....and prompts to send error report and has no other information availible.
Carl
--- On Tue, 3/22/11, Bill <victorecho7@...> wrote:

From: Bill <victorecho7@...>
Subject: Re: [TG-UV2] Re: Communication Error with programming
To: TG-UV2@yahoogroups.com
Date: Tuesday, March 22, 2011, 8:47 PM

Drivers are on my website http://www.fleetwooddp.com/digital. Look for brochures and drivers on the top right.
Sent on the TELUS Mobility network with BlackBerry

From: Kmiec123 <kmiec123@...>
Sender: TG-UV2@yahoogroups.com
Date: Tue, 22 Mar 2011 18:38:37 -0700 (PDT)
To: TG-UV2@yahoogroups.com<TG-UV2@yahoogroups.com>
ReplyTo: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: Communication Error with programming

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Carl

Sent from my iPhone

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I had problems with it under Windows 7 using the default drivers that Windows so thoughtfully installed for me. The problem was that they didn't work. When I manually installed the drivers from the disk, viola, it works just fine.

127. Re: [TG-UV2] Re: Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-23 21:40:49 UTC
From: Bill
Topic: 114 Message: 127

Sounds like a bad driver install.

Unplug the cable, place it on the other side of your desk.
Restart the computer (full shutdown)
Uninstall the driver using the driver software.
Restart the computer (full shutdown)
Confirm there are no "prolific" entries in the device manager.
Install the cable drivers.
Restart the computer.
plug the cable in.
Confirm the com-port of the cable in the device manager.
Change to either 1,2,3, or 4.
Run the TG-UV2 software.
Set the appropriate com-port.
Connect the radio.
Click read from radio and cross your fingers.

Sent on the TELUS Mobility network with BlackBerry

-----Original Message-----
From: Carl Kmiec <kmiec123@yahoo.com>
Sender: TG-UV2@yahoogroups.com
Date: Wed, 23 Mar 2011 13:59:28
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: Communication Error with programming

I get the following Windows error when trying to start the set up:
InstallShield (R) Setup Launcher has encountered a problem and needs to close. We are sorry for the inconvenience....and prompts to send error report and has no other information availible.
Carl
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From: Bill <victorecho7@telus.net>
Subject: Re: [TG-UV2] Re: Communication Error with programming
To: TG-UV2@yahoogroups.com
Date: Tuesday, March 22, 2011, 8:47 PM

Drivers are on my website http://www.fleetwooddp.com/digital. Look for brochures and drivers on the top right.
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From: Kmiec123 <kmiec123@yahoo.com>
Sender: TG-UV2@yahoogroups.com
Date: Tue, 22 Mar 2011 18:38:37 -0700 (PDT)
To: TG-UV2@yahoogroups.com<TG-UV2@yahoogroups.com>

ReplyTo: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: Communication Error with programming

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Carl

Sent from my iPhone

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128. Re: [TG-UV2] Re: Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-24 02:38:35 UTC
From: Terry
Topic: 114 Message: 128

I actually found everything worked more reliably if the USB cable was completely disconnected (from the PC, and the radio) before I run the programming software.

After starting the Programming Software, insert the USB plug and have the PC recognise the connection, then switch ON the Radio, then plug the cable into the radio, making sure not to activate the PTT whilst doing so.

--
Comint

>
> Sounds like a bad driver install.
>
> Unplug the cable, place it on the other side of your desk.
> Restart the computer (full shutdown)
> Uninstall the driver using the driver software.
> Restart the computer (full shutdown)
> Confirm there are no "prolific" entries in the device manager.
> Install the cable drivers.
> Restart the computer.
> plug the cable in.
> Confirm the com-port of the cable in the device manager.
> Change to either 1,2,3, or 4.
> Run the TG-UV2 software.
> Set the appropriate com-port.
> Connect the radio.
> Click read from radio and cross your fingers.

129. Re: Communication Error with programming

Yahoo group: TG-UV2
Date: 2011-03-29 02:09:22 UTC
From: Kmiec123
Topic: 114 Message: 129

Thank you all,
Terry and Bill. I finally got the driver to install with no errors after uninstalling all programs and drivers. I was still having the same error and it did not change with the radio plugged in or not, so I tried slightly unplugging the radio and that did not work, of course...desperation. :D Then I tried twisting the plug slightly while in the radio and low and behold it worked when I was holding slight pressure counter-clockwise. So After all this it may be the cord or connector in the radio is loose. Next step is figuring out how I want to set all the presets. ;)
Thanks again for all the help folks!!!
Carl

--- In TG-UV2@yahoogroups.com, Terry <comint@...> wrote:
>
> I actually found everything worked more reliably if the USB cable
> was completely disconnected (from the PC, and the radio) before I
> run the programming software.
>
> After starting the Programming Software, insert the USB plug and
> have the PC recognise the connection, then switch ON the Radio,
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> --
> Comint
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> > Install the cable drivers.
> > Restart the computer.
> > plug the cable in.
> > Confirm the com-port of the cable in the device manager.
> > Change to either 1,2,3, or 4.
> > Run the TG-UV2 software.
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> > Connect the radio.
> > Click read from radio and cross your fingers.
>

130. Programming Cables

Yahoo group: TG-UV2
Date: 2011-04-03 23:34:14 UTC
From: stortzum00
Topic: 130 Message: 130

Just a an FYI to all having problems with the connection. On my radio, the mic and headphone jacks were not lined up in the center of the openings in the plastic case. This prevented the cable connector from going in far enough to make the correct connections.

131. Optional Features

Yahoo group: TG-UV2
Date: 2011-04-04 04:00:10 UTC
From: Derk Pehrson
Topic: 131 Message: 131

I'm not able to find any information in the user's manual for three switches.
Could any one enlighten me on the following:

Beep
End Code
VFO Model

PS: I'm a beginner!

132. Re: Programming Cables

Yahoo group: TG-UV2
Date: 2011-04-04 19:09:05 UTC
From: Jim Gallacher
Topic: 130 Message: 132

There are several sizes of plugs. Mine has a fixed width as I presume yours is. Mine is 12.4 mm apart and goes all the way in. If yours measures any other distance between pins, you may have the wrong plug.

133. Re: Programming Cables

Yahoo group: TG-UV2
Date: 2011-04-04 23:57:23 UTC
From: stortzum00
Topic: 130 Message: 133

What I meant was, the jacks on the radio were not lined up with the holes in the case. Since the plug has a small lip around the base, it would not go far enough into the phone to make proper contact since it would hit the case first.

--- In TG-UV2@yahoogroups.com, Jim Gallacher <jim_gallacher@...> wrote:
>
> There are several sizes of plugs. Mine has a fixed width as I presume yours is. Mine is 12.4 mm apart and goes all the way in. If yours measures any other distance between pins, you may have the wrong plug.
>

134. Re: Programming Cables

Yahoo group: TG-UV2
Date: 2011-04-05 17:19:40 UTC
From: pokanghoya
Topic: 130 Message: 134

--- In TG-UV2@yahoogroups.com, "stortzum00" <stortzum00@...> wrote:
>
> What I meant was, the jacks on the radio were not lined up with the holes in the case. Since the plug has a small lip around the base, it would not go far enough into the phone to make proper contact since it would hit the case first.
>
>
After hours of trying to figure out why I couldn't get the programming cables to work (after trying 3 of them) I realized that the mic hole and the case didn't quite line up and was keeping that side of the plug from going all the way in. After removing some of the plastic case from around the hole with a knife and soldering iron the cable works every time.

135. UV-2 Cables Which one is the right one.

Yahoo group: TG-UV2
Date: 2011-04-12 02:29:38 UTC
From: cbl5000
Topic: 135 Message: 135

Since there are various cables for the U-2 and some require modifications to the unit, can someone post where to buy the correct size cables that will simply plug in to the unitand work? Also, there are 2 types of programming cables, the serial cable and the usb cable. Will the USB cable work ok for programing/

Thanks!

136. Re: [TG-UV2] UV-2 Cables Which one is the right one.

Yahoo group: TG-UV2
Date: 2011-04-12 03:12:48 UTC
From: Terry
Topic: 135 Message: 136

If you are talking about the previous couple of posts, the cables are not the cause of the modifications. The "modifications" are only necessary because of poor Quality Control in the manufacture of the Radios.

And Yes, the USB Cable works very well for programming.

--
Comint

> Since there are various cables for the U-2 and some require modifications to the unit, can someone post where to buy the correct size cables that will simply plug in to the unitand work? Also, there are 2 types of programming cables, the serial cable and the usb cable.
> Will the USB cable work ok for programing/

137. Re: [TG-UV2] UV-2 Cables Which one is the right one.

Yahoo group: TG-UV2
Date: 2011-04-12 03:51:14 UTC
From: cbl5000@optonline.net
Topic: 135 Message: 137

Dear Terry,

Thank you for the information. Much appreciated!!

----- Original Message -----
From: Terry
To: TG-UV2@yahoogroups.com
Sent: Monday, April 11, 2011 11:12 PM
Subject: Re: [TG-UV2] UV-2 Cables Which one is the right one.

If you are talking about the previous couple of posts, the cables
are not the cause of the modifications. The "modifications" are
only necessary because of poor Quality Control in the manufacture
of the Radios.

And Yes, the USB Cable works very well for programming.

--
Comint

> Since there are various cables for the U-2 and some require modifications to the unit, can someone post where to buy the correct size cables that will simply plug in to the unitand work? Also, there are 2 types of programming cables, the serial cable and the usb cable.
> Will the USB cable work ok for programing/

138. What is the best antenna?

Yahoo group: TG-UV2
Date: 2011-04-12 04:11:35 UTC
From: cbl5000@optonline.net
Topic: 138 Message: 138

Dear Terry,

Is the antenna that comes with the unit good or is there another antenna that will greatly improve the the unit?

Thanks,

----- Original Message -----
From: Terry
To: TG-UV2@yahoogroups.com
Sent: Monday, April 11, 2011 11:12 PM
Subject: Re: [TG-UV2] UV-2 Cables Which one is the right one.

If you are talking about the previous couple of posts, the cables
are not the cause of the modifications. The "modifications" are
only necessary because of poor Quality Control in the manufacture
of the Radios.

And Yes, the USB Cable works very well for programming.

--
Comint

> Since there are various cables for the U-2 and some require modifications to the unit, can someone post where to buy the correct size cables that will simply plug in to the unitand work? Also, there are 2 types of programming cables, the serial cable and the usb cable.
> Will the USB cable work ok for programing/

139. Re: [TG-UV2] What is the best antenna?

Yahoo group: TG-UV2
Date: 2011-04-12 19:18:34 UTC
From: Jim Gallacher
Topic: 138 Message: 139

I do not intend to intrude on your conversation but...
ANTENNAS:
I have used my TG-UV2 with simplex and repeaters. I have found the included antenna to be more than satisfactory. This little unit with a stock antenna outperforms my VX7 with a long Diamond.
I have purchased two other antennas for my TG-UV2 and tried them. One was like a Diamond (twice as long as stock) and found it did not do much better on 2 meters. Someone later told me it does very well on 70 centimeters but I have not tested that. The other antenna was a mag mount that does make a difference. Both of these attach directly to the radio with no adapters needed and can be found for under $20.
Over all, I think the stock antenna works just fine.
PROGRAMMING CABLE:
I agree that the USB cable is fine. It works on my rig I bought months ago. I recently bought more TG-UV2s and the cable only fit and worked on half of them. Some did work if I held the cable in place by squeezing the plug into the radio while trying to program.

--- On Mon, 4/11/11, cbl5000@... <cbl5000@...> wrote:

From: cbl5000@... <cbl5000@optonline.net>
Subject: [TG-UV2] What is the best antenna?
To: TG-UV2@yahoogroups.com
Date: Monday, April 11, 2011, 9:11 PM

Dear Terry,

Is the antenna that comes with the unit good or is
there another antenna that will greatly improve the the unit?

Thanks,

----- Original Message -----
From:
Terry

To: TG-UV2@yahoogroups.com
Sent: Monday, April 11, 2011 11:12
PM
Subject: Re: [TG-UV2] UV-2 Cables Which
one is the right one.

If you are talking about the previous couple of posts, the cables
are
not the cause of the modifications. The "modifications" are
only necessary
because of poor Quality Control in the manufacture
of the
Radios.

And Yes, the USB Cable works very well for
programming.

--
Comint

> Since there are various cables
for the U-2 and some require modifications to the unit, can someone post where
to buy the correct size cables that will simply plug in to the unitand work?
Also, there are 2 types of programming cables, the serial cable and the usb
cable.
> Will the USB cable work ok for programing/

140. Re: [TG-UV2] What is the best antenna?

Yahoo group: TG-UV2
Date: 2011-04-12 21:41:16 UTC
From: cbl5000@optonline.net
Topic: 138 Message: 140

Appreciate very much yotr information Jim!

----- Original Message -----
From: Jim Gallacher
To: TG-UV2@yahoogroups.com
Sent: Tuesday, April 12, 2011 3:18 PM
Subject: Re: [TG-UV2] What is the best antenna?

I do not intend to intrude on your conversation but...
ANTENNAS:
I have used my TG-UV2 with simplex and repeaters. I have found the included antenna to be more than satisfactory. This little unit with a stock antenna outperforms my VX7 with a long Diamond.
I have purchased two other antennas for my TG-UV2 and tried them. One was like a Diamond (twice as long as stock) and found it did not do much better on 2 meters. Someone later told me it does very well on 70 centimeters but I have not tested that. The other antenna was a mag mount that does make a difference. Both of these attach directly to the radio with no adapters needed and can be found for under $20.
Over all, I think the stock antenna works just fine.
PROGRAMMING CABLE:
I agree that the USB cable is fine. It works on my rig I bought months ago. I recently bought more TG-UV2s and the cable only fit and worked on half of them. Some did work if I held the cable in place by squeezing the plug into the radio while trying to program.

--- On Mon, 4/11/11, cbl5000@... <cbl5000@optonline.net> wrote:

From: cbl5000@... <cbl5000@optonline.net>
Subject: [TG-UV2] What is the best antenna?
To: TG-UV2@yahoogroups.com
Date: Monday, April 11, 2011, 9:11 PM

Dear Terry,

Is the antenna that comes with the unit good or is there another antenna that will greatly improve the the unit?

Thanks,

----- Original Message -----
From: Terry
To: TG-UV2@yahoogroups.com
Sent: Monday, April 11, 2011 11:12 PM
Subject: Re: [TG-UV2] UV-2 Cables Which one is the right one.

If you are talking about the previous couple of posts, the cables
are not the cause of the modifications. The "modifications" are
only necessary because of poor Quality Control in the manufacture

of the Radios.

And Yes, the USB Cable works very well for programming.

--
Comint

> Since there are various cables for the U-2 and some require modifications to the unit, can someone post where to buy the correct size cables that will simply plug in to the unitand work? Also, there are 2 types of programming cables, the serial cable and the usb cable.
> Will the USB cable work ok for programing/

141. Voice Scrambler.

Yahoo group: TG-UV2
Date: 2011-04-14 22:33:55 UTC
From: leprechaun
Topic: 141 Message: 141

Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)
It may be (optional) but its an option that many like myself would like to see.
Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)
Cheers

142. DIY Programming Cable

Yahoo group: TG-UV2
Date: 2011-04-16 00:25:01 UTC
From: Jim
Topic: 142 Message: 142

Has anyone built their own cable from scratch?

Has anyone built a speaker/mic combo for this device from scratch? Anything special?

143. A good case for the radio

Yahoo group: TG-UV2
Date: 2011-04-16 01:52:06 UTC
From: John H
Topic: 143 Message: 143

Hello all,
I got my unit about a week ago. i must say this is a great little radio for the price. Ive found a few quirks, but the price makes them easy to overlook. I have to agree, the stock antenna out performs my kenwood thf6a with a diamond antenna attached. Havent tried the diamond yet on this unit, but ill give some feedback when i do. Does anyone know of a good case for this unit, either direct fit or a universal fit.

thanks in advance,
john
kb3tzt

144. Re: DIY Programming Cable

Yahoo group: TG-UV2
Date: 2011-04-16 14:40:50 UTC
From: stortzum00
Topic: 142 Message: 144

Here is a link to a schematic. Others are out there using a MAX232 chip. Actually, by the time you purchase everything, it is cheaper to buy one. You can buy both off of ebay or any of them for the Kenwood radio will work.

--- In TG-UV2@yahoogroups.com, "Jim" <jimb@...> wrote:
>
> Has anyone built their own cable from scratch?
>
> Has anyone built a speaker/mic combo for this device from scratch? Anything special?
>

145. Re: DIY Programming Cable

Yahoo group: TG-UV2
Date: 2011-04-16 14:45:23 UTC
From: stortzum00
Topic: 142 Message: 145

Here is the link:

http://www.repeater-builder.com/kenwood/pix/kpg-22-schematic.gif

--- In TG-UV2@yahoogroups.com, "Jim" <jimb@...> wrote:
>
> Has anyone built their own cable from scratch?
>
> Has anyone built a speaker/mic combo for this device from scratch? Anything special?
>

146. Re: DIY Programming Cable

Yahoo group: TG-UV2
Date: 2011-04-16 15:04:23 UTC
From: Jim
Topic: 142 Message: 146

If others are using a MAX232, then I probably have everything I actually need. So it is TTL,... lucky me, I have a few RS232-To-TTL circuits laying around. I also have a spare USB/232 Converter that I can program with my own USB Vendor ID and make custom drivers for so I wouldn't have to search for what port is the radio,... it will be the one labeled "TG-UV2".

I wanted to build my own cable for a couple of reasons:

1.) The time required in waiting for delivery of one ordered online, I don't like to wait,... I almost gave up waiting for a reply and already wired up the 2.5mm and 3.5mm to 2feet of wiring, made an earpiece by rewiring an old cellphone handsfree headset and started making the wiring for the speaker/mic combo with seperate headphone out.

2.) I'm writing my own software for the radio, so I would like the cable to be custom as well... especially since I can have the software automatically lock in and check for an active connection to the radio since that will show up as "TG-UV2" using my OEM converter, or one of the two hardware serial ports manually if needed.

3.) I actually intend to build a speaker/mic with the data port built into it so I always have it handy,... I haven't seen those available yet. BTW: Sometimes I get silly with what I build.

Many thanks, I'll post pictures upon completion.

--- In TG-UV2@yahoogroups.com, "stortzum00" <stortzum00@...> wrote:
>
> Here is the link:
>
> http://www.repeater-builder.com/kenwood/pix/kpg-22-schematic.gif
>
>
>
>
> --- In TG-UV2@yahoogroups.com, "Jim" <jimb@> wrote:
> >
> > Has anyone built their own cable from scratch?
> >
> > Has anyone built a speaker/mic combo for this device from scratch? Anything special?
> >
>

147. Re: DIY Programming Cable

Yahoo group: TG-UV2
Date: 2011-04-16 22:02:05 UTC
From: stortzum00
Topic: 142 Message: 147

The cable I purchased a DB9 connector and has a max232 in it. It also uses a transistor to toggle the data line to the radio. I think the data line in the radio is pulled hi inside the radio. The software for the radio works very well and the XL spreadsheet listed in the files section here makes things even easire for programming the radio.

--- In TG-UV2@yahoogroups.com, "Jim" <jimb@...> wrote:
>
> If others are using a MAX232, then I probably have everything I actually need. So it is TTL,... lucky me, I have a few RS232-To-TTL circuits laying around. I also have a spare USB/232 Converter that I can program with my own USB Vendor ID and make custom drivers for so I wouldn't have to search for what port is the radio,... it will be the one labeled "TG-UV2".
>
> I wanted to build my own cable for a couple of reasons:
>
> 1.) The time required in waiting for delivery of one ordered online, I don't like to wait,... I almost gave up waiting for a reply and already wired up the 2.5mm and 3.5mm to 2feet of wiring, made an earpiece by rewiring an old cellphone handsfree headset and started making the wiring for the speaker/mic combo with seperate headphone out.
>
> 2.) I'm writing my own software for the radio, so I would like the cable to be custom as well... especially since I can have the software automatically lock in and check for an active connection to the radio since that will show up as "TG-UV2" using my OEM converter, or one of the two hardware serial ports manually if needed.
>
> 3.) I actually intend to build a speaker/mic with the data port built into it so I always have it handy,... I haven't seen those available yet. BTW: Sometimes I get silly with what I build.
>
> Many thanks, I'll post pictures upon completion.
>
>
>
> --- In TG-UV2@yahoogroups.com, "stortzum00" <stortzum00@> wrote:
> >
> > Here is the link:
> >
> > http://www.repeater-builder.com/kenwood/pix/kpg-22-schematic.gif
> >
> >
> >
> >
> > --- In TG-UV2@yahoogroups.com, "Jim" <jimb@> wrote:
> > >
> > > Has anyone built their own cable from scratch?

> > >
> > > Has anyone built a speaker/mic combo for this device from scratch? Anything special?
> > >
> >
>

148. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-04-17 22:08:21 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 148

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /fdp.pdf
Uploaded by : ve7ikx <victorecho7@...>
Description : Where to purchase Quansheng Radios and Accessories in Canada/USA

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/fdp.pdf

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

ve7ikx <victorecho7@...>

149. Just have joined this group

Yahoo group: TG-UV2
Date: 2011-04-26 16:03:52 UTC
From: dk3qn
Topic: 149 Message: 149

```
Hi gents,
I've just joined this group. Wanted to say 'hello' to all of you.
Have a TG-UV2 since a couple of months and like to learn a bit
more about programming it from the PC.
Already saw lots of useful stuff in older posts.
Evening readings ;-)
73, Klaus, DK3QN
```

150. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-04-26 20:22:40 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 150

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /tg-uv2_manual.pdf
Uploaded by : mike_r_kenny <mike@...>
Description : TG-UV2 User Manual

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/tg-uv2_manual.pdf

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

mike_r_kenny <mike@...>
```

151. LCD Color difference?

Yahoo group: TG-UV2
Date: 2011-04-27 02:23:19 UTC
From: jmcbride87
Topic: 151 Message: 151

Just had a question about the LCD colors and wasn't able to find if its been discussed or not.

Ive been seeing UV2s sold with either a green or blue back-lit LCD and was curious if it made a difference in how the radio is configured or how it will operate. I ordered mine from the Solid Radio store on eBay and their ad shows a blue type and I have yet to receive it and see how it works. Anybody have an opinion on this issue?

Jon

152. File - welcome.txt

Yahoo group: TG-UV2
Date: 2011-05-01 10:04:57 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 152

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

153. Re: Programming Cables

Yahoo group: TG-UV2
Date: 2011-05-01 23:12:05 UTC
From: Chris L
Topic: 130 Message: 153

Thanks very much.

I had been tearing my hair out trying to sort out the problem!

Cheers,

Chris

--- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@...> wrote:
>
>
>
> --- In TG-UV2@yahoogroups.com, "stortzum00" <stortzum00@> wrote:
> >
> > What I meant was, the jacks on the radio were not lined up with the holes in the case. Since the plug has a small lip around the base, it would not go far enough into the phone to make proper contact since it would hit the case first.
> >
> >
> After hours of trying to figure out why I couldn't get the programming cables to work (after trying 3 of them) I realized that the mic hole and the case didn't quite line up and was keeping that side of the plug from going all the way in. After removing some of the plastic case from around the hole with a knife and soldering iron the cable works every time.
>

154. RE: [TG-UV2] Re: Programming Cables

Yahoo group: TG-UV2
Date: 2011-05-02 01:07:43 UTC
From: Michel
Topic: 130 Message: 154
Attachments: 2 described; binary payloads are missing from this source WARC

Good for you, good luck

Mike

73

De : TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] De la part de Chris L
Envoyé : 1 mai 2011 19:12
À : TG-UV2@yahoogroups.com
Objet : [TG-UV2] Re: Programming Cables

Thanks very much.

I had been tearing my hair out trying to sort out the problem!

Cheers,

Chris

--- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> , "pokanghoya" <pokanghoya@...> wrote:
>
>
>
> --- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> , "stortzum00" <stortzum00@> wrote:
> >
> > What I meant was, the jacks on the radio were not lined up with the holes in the case. Since the plug has a small lip around the base, it would not go far enough into the phone to make proper contact since it would hit the case first.
> >
> >
> After hours of trying to figure out why I couldn't get the programming cables to work (after trying 3 of them) I realized that the mic hole and the case didn't quite line up and was keeping that side of the plug from going all the way in. After removing some of the plastic case from around the hole with a knife and soldering iron the cable works every time.
>

155. 100mhz

Yahoo group: TG-UV2
Date: 2011-05-03 22:47:15 UTC
From: dadskids2002
Topic: 155 Message: 155

hi guys

Im was wondering is it possibale to get TG-uv2 down to 100mhz,
I that band is AM or even 27mhz, if so how do I get it there
also how do I get the 450-520 to TX

thanks

156. Re: [TG-UV2] 100mhz

Yahoo group: TG-UV2
Date: 2011-05-03 23:57:30 UTC
From: Terry
Topic: 155 Message: 156

dadskids2002

100 MHz - NO

27 MHz - Definitely not.

--
Comint

157. programming software - learning what each collum means

Yahoo group: TG-UV2
Date: 2011-05-04 11:58:00 UTC
From: amayumi2
Topic: 157 Message: 157

dear sirs,

hello to all!
i am very pleased to find you guys at yahoo groups!

thats my first message and i was wondering what each collum of quansheng programing software means

would you help me?
i have published below what i think each collum means.

1. rx fre= reception frequency (mhz in wich radio receives data)
2. tx fre= transmission frequency (mhz in wich radio transmit data)
3. qt/dqt dec= i suppose QT means CTCSS and DQT means DCS but i dont know what dec stands for.
4. qt/dqt enc= i suppose QT means CTCSS and DQT means DCS and enc stands for encode, wich is the tone frequency to access a repeater.
5. step= i dont know what it is
6. reverse= i dont know what it is
7. tx power= means the force in wich you are transmitting
8. scramble= i think TG UV 2 does not have the scramble option active. i am rigth?

9. W/N=I think it means wide/narrow band radio modulation, wich advantages and disvantages are described here:

http://docs.google.com/viewer?a=v&q=cache:IGu5VTP8XpYJ:www.cdt21.com/acs/count_en2.asp?pagefrom%3D1+w/n+narrow+wide+radio&hl=pt-BR&pid=bl&srcid=ADGEESheoZXbUd1d5b-GsyaGdKhWaBPztYo_qpaQmexC883CHjNqg9gFA__KxepCVo64YpCZHlS-1Y_6tkRoMGd3CYm-qSiznV4L5qE8VZxMnayWcWrcDBFZ-Dy2vPVZCC7y10lKS8hH&sig=AHIEtbTxDCEZsKHdv4LIba9q0Rj5Vpcpiw&pli=1

10. free range= i dont know what it is

11. name= the name i want to use to identify my channel ?

12. scan ad= i dont know what it is

===

Am i right?

would you help me to correct these assumptions?

thanks you all!

amayumi

158. Re: programming software - learning what each collum means

Yahoo group: TG-UV2
Date: 2011-05-04 13:41:53 UTC
From: Jim
Topic: 157 Message: 158

Hello and welcome,

Dec = decode (tx)
Enc = encode (rx)
Step = frequency movement step. If you want to move in 5khz steps
Reverse = if it's a repeater stored in reverse mode where you are listening to the input, for example. There are other uses.
Frequency range = VHF/UHF/Etc.
Scan add = included during channel scanning

73, Jim (K B 8 Q F N)

Join the Livingston Amateur Radio Klub in Howell, MI
146.680(-0.6Mhz)162.2Hz |LARK VHF Repeater
444.525(+5.0Mhz)100.0Hz |LARK UHF Repeater

--- In TG-UV2@yahoogroups.com, "amayumi2" <amayumi@...> wrote:
>
> dear sirs,
>
> hello to all!
> i am very pleased to find you guys at yahoo groups!
>
> thats my first message and i was wondering what each collum of quansheng programing software means
>
> would you help me?
> i have published below what i think each collum means.
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> 4. qt/dqt enc= i suppose QT means CTCSS and DQT means DCS and enc stands for encode, wich is the tone frequency to access a repeater.
> 5. step= i dont know what it is
> 6. reverse= i dont know what it is
> 7. tx power= means the force in wich you are transmitting
> 8. scramble= i think TG UV 2 does not have the scramble option active. i am rigth?
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>
> http://docs.google.com/viewer?a=v&q=cache:IGu5VTP8XpYJ:www.cdt21.com/acs/count_en2.asp?pagefrom%3D1+w/n+narrow+wide+radio&hl=pt-BR&pid=bl&srcid=ADGEESheoZXbUd1d5b-GsyaGdKhWaBPztYo_qpaQmexC883CHjNqg9gFA__KxepCVo64YpCZHlS-1Y_6tkRoMGd3CYm-qSiznV4L5qE8VZxMnayWcWrcDBFZ-Dy2

vPVZCC7y10lKS8hH&sig=AHIEtbTxDCEZsKHdv4LIba9q0Rj5Vpcpiw&pli=1
>
>
> 10. free range= i dont know what it is
>
> 11. name= the name i want to use to identify my channel ?
>
> 12. scan ad= i dont know what it is
>
> ===
>
> Am i right?
>
> would you help me to correct these assumptions?
>
> thanks you all!
>
> amayumi
>

159. Re: programming software - learning what each collum means

Yahoo group: TG-UV2
Date: 2011-05-04 13:53:09 UTC
From: Jim
Topic: 157 Message: 159

```
Correction:

Decode = what subaudible to listen for on Rx
Encode = What subaudible to add on Tx

Sorry for the typos
```

--- In TG-UV2@...m, "Jim" <jimb@...> wrote:
>
> Hello and welcome,
>
> Dec = decode (tx)
> Enc = encode (rx)
> Step = frequency movement step. If you want to move in 5khz steps
> Reverse = if it's a repeater stored in reverse mode where you are listening to the input, for example. There are other uses.
> Frequency range = VHF/UHF/Etc.
> Scan add = included during channel scanning
>
> 73, Jim (K B 8 Q F N)
>
> Join the Livingston Amateur Radio Klub in Howell, MI
> 146.680(-0.6Mhz)162.2Hz |LARK VHF Repeater
> 444.525(+5.0Mhz)100.0Hz |LARK UHF Repeater
>
>
> --- In TG-UV2@yahoogroups.com, "amayumi2" <amayumi@> wrote:
> >
> > dear sirs,
> >
> > hello to all!
> > i am very pleased to find you guys at yahoo groups!
> >
> > thats my first message and i was wondering what each collum of quansheng programing software means
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> > i have published below what i think each collum means.
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> > 5. step= i dont know what it is
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> > 7. tx power= means the force in wich you are transmitting
> > 8. scramble= i think TG UV 2 does not have the scramble option active. i am rigth?
> >
> > 9. W/N=I think it means wide/narrow band radio modulation, wich advantages and disvantages are described here:
> >
> > http://docs.google.com/viewer?a=v&q=cache:IGu5VTP8XpYJ:www.cdt21.com/acs/count_en2.asp?pagefrom%3D1+w/n+narrow+wide+radio&hl=pt-BR&pid=bl&srcid=ADGEESheoZXbUd1d5b-GsyaGdKhWaBPztYo_qpaQmexC883CHjNqg9gFA__KxepCVo64YpCZHlS-1Y_6tkRoMGd3CYm-qSiznV4L5qE8VZxMnayWcWrcDBFZ-Dy2vPVZCC7y10lKS8hH&sig=AHIEtbTxDCEZsKHdv4LIba9q0Rj5Vpcpiw&pli=1
> >
> >
> > 10. free range= i dont know what it is
> >
> > 11. name= the name i want to use to identify my channel ?
> >
> > 12. scan ad= i dont know what it is
> >
> > ===
> >
> > Am i right?
> >
> > would you help me to correct these assumptions?
> >
> > thanks you all!
> >
> > amayumi
> >
>

160. programming software - learning what each collum means

Yahoo group: TG-UV2
Date: 2011-05-04 20:23:12 UTC
From: amayumi2
Topic: 157 Message: 160

dear sirs,

hello to all!
i am very pleased to find you guys at yahoo groups!

thats my first message and i was wondering what each collum of quansheng programing software means

would you help me?
i have published below what i think each collum means.

1. rx fre= reception frequency (mhz in wich radio receives data)
2. tx fre= transmission frequency (mhz in wich radio transmit data)
3. qt/dqt dec= i suppose QT means CTCSS and DQT means DCS but i dont know what dec stands for.
4. qt/dqt enc= i suppose QT means CTCSS and DQT means DCS and enc stands for encode, wich is the tone frequency to access a repeater.
5. step= i dont know what it is
6. reverse= i dont know what it is
7. tx power= means the force in wich you are transmitting
8. scramble= i think TG UV 2 does not have the scramble option active. i am rigth?

9. W/N=I think it means wide/narrow band radio modulation, wich advantages and disvantages are described here:

http://docs.google.com/viewer?a=v&q=cache:IGu5VTP8XpYJ:www.cdt21.com/acs/count_en2.asp?pagefrom%3D1+w/n+narrow+wide+radio&hl=pt-BR&pid=bl&srcid=ADGEESheoZXbUd1d5b-GsyaGdKhWaBPztYo_qpaQmexC883CHjNqg9gFA__KxepCVo64YpCZHlS-1Y_6tkRoMGd3CYm-qSiznV4L5qE8VZxMnayWcWrcDBFZ-Dy2vPVZCC7y10lKS8hH&sig=AHIEtbTxDCEZsKHdv4LIba9q0Rj5Vpcpiw&pli=1

10. free range= i dont know what it is

11. name= the name i want to use to identify my channel ?

12. scan ad= i dont know what it is

===

Am i right?

would you help me to correct these assumptions?

thanks you all!

amayumi

161. doubts on programing to work under a repeater.

Yahoo group: TG-UV2
Date: 2011-05-04 21:48:31 UTC
From: amayumi2
Topic: 161 Message: 161

hi all,

I bought 2 tguv2 to stay in contact with other friends when working at sea.

the problem is: none of us sea workers know the frequency of our repeater, so, i cannot program my tguv2 to function over our repeater.

tired to scan chanels, today i simply ask the motorola agent in our town what is the programing specs to program my tguv2 to work under our repeater and he simple answered to me:

"1 - Frequencies: Reception: 162.01 / Transmission: 157,41
2 - Code TPL: 67,0"

Ok.. i got the data.. but i simply dont know what to do with it.

lets me explain.

What this data means?

1) it means that my tguv2 should transmit in 157,41 and receive in 162.01 ? (i know how to do this)

2) or it means that my tguv2 should transmit in 162.01 and receive in 157,41 ? (i know how to do this too)

I just dont know what kind of info insert where..

And about the Code TPL: 67,0?

I should input this code in QT/DQT DEC collum or in QT/DQT ENC or in both ENC and DEC?

one more thing...
This info I got from Motorola agent (TX/ RX freq, plus TPL code) is all the specs I need to know to program my tguv2 or he forgot to send me any specification?

thanks to all of you!

ama

162. Re: doubts on programing to work under a repeater.

Yahoo group: TG-UV2
Date: 2011-05-04 21:54:40 UTC
From: Jim
Topic: 161 Message: 162

2) or it means that my tguv2 should transmit in 162.01 and receive in 157,41 ? (i know how to do this too)
This is the option you should go with

QT/DQT ENC ☐ Try that one first, then you can change the receiver while listening to a conversation to see if the repeater also transmits with a PL.

--- In TG-UV2@yahoogroups.com, "amayumi2" <amayumi@...> wrote:
>
> hi all,
>
> I bought 2 tguv2 to stay in contact with other friends when working at sea.
>
> the problem is: none of us sea workers know the frequency of our repeater, so, i cannot program my tguv2 to function over our repeater.
>
> tired to scan chanels, today i simply ask the motorola agent in our town what is the programing specs to program my tguv2 to work under our repeater and he simple answered to me:
>
> "1 - Frequencies: Reception: 162.01 / Transmission: 157,41
> 2 - Code TPL: 67,0"
>
> Ok.. i got the data.. but i simply dont know what to do with it.
>
> lets me explain.
>
> What this data means?
>
> 1) it means that my tguv2 should transmit in 157,41 and receive in 162.01 ? (i know how to do this)
>
> 2) or it means that my tguv2 should transmit in 162.01 and receive in 157,41 ? (i know how to do this too)
>
> I just dont know what kind of info insert where..
>
> And about the Code TPL: 67,0?
>
> I should input this code in QT/DQT DEC collum or in QT/DQT ENC or in both ENC and DEC?
>
> one more thing...
> This info I got from Motorola agent (TX/ RX freq, plus TPL code) is all the specs I need to know to program my tguv2 or he forgot to send me any specification?
>

> thanks to all of you!
>
> ama
>

163. programming to work under a repeater. - new questions.

Yahoo group: TG-UV2
Date: 2011-05-06 02:29:07 UTC
From: amayumi2
Topic: 163 Message: 163

dear sirs,

i am very pleased with all your help!
thanks a lot.

Since my repeater specifications are (as informed by our motorola agent):

"1 - Frequencies: Reception: 162.01 / Transmission: 157,41
2 - Code TPL: 67,0"

I started to input it manually in my 2 tguv2 (because i still cannot figure how to make the program to run on windows 7)

the problem is when i put this data, one radio still cannot communicate with other, as if they both cannot comunicate trough the repeater.

all i get is static noise, as if one radio transmit my voice to somewhere and this message cannot come back to the other radio in my other hand.

so, i came here to ask more questions.

the TX and RX frequencies plus the TPL code obtained from our motorola agent is ALL the information i need to know to program my tguv2 under a repeater or i am missing something like a x or y code i dont know and my motorola agent also forget to inform?

i know there is something wrong

i just dont know what...

sorry for the newbie questions

best regards!

164. Re: programming to work under a repeater. - new questions.

Yahoo group: TG-UV2
Date: 2011-05-06 03:20:00 UTC
From: Jim
Topic: 163 Message: 164

Well,

Maybe the person told you what frequency the repeater transmits and listens on instead of what frequency you should use... in which case, either program the TX & RX frequencies in reverse or just use the Function-Rev feature to try it the other way around.

Let me ask you a few questions:

1.) Can you use the radio to listen to the repeater?

If so, then you know the frequency that you should set up the radio to listen to,... the other frequency must be the input.

2.) Can you use one of the normal radios that does work for a little while?

If so, then leave that radio transmitting and listen for it on the repeater input, not the repeater output. At this point you should be able to hear the other radio on both the input and the output. Once that is working and you are listening to the repeater input, now you can use the "F-Sear" feature to decode the proper sub-audible tone.

Now, stop the other radio from transmitting.

Write down the repeater output frequency, the input frequency and the PL tone that using "F-Sear" gave you. You should definitely now have correct values.

Program these values into your radio #1. Can you hear your radio #1 transmission from one of the other radios that works?
Watch the display when you transmit, does the FREQ change to show you the transmit frequency you programmed in? If not, then you don't have it programmed correctly.
Watch the display when you transmit, does it show "TX CT" near the top left just above the down-arrow? If not, then you don't have the PL tones enabled.

Now,... there is a chance that you STILL need some other sort of equipment or protocol to be able to use your commercial repeater. Maybe this is a trunking system or some other system that requires more than the TG-UV2 has to offer. What exact make and model are the other radios that do work?

BTW: Don't hold a radio in each hand... you could be overpowering one radio when you transmit from the other... turn the volume up high on the recieving radio and set it 10 feet away from you.

I should ask, is this for commercial use? What country are you in? We might be able to just look up the proper values. Also, assuming this is for commercial use with your employer and you have permission, doesn't your company have a person who configures or purchases radios that can help?

--- In TG-UV2@yahoogroups.com, "amayumi2" <amayumi@...> wrote:
>

> dear sirs,
>
> i am very pleased with all your help!
> thanks a lot.
>
> Since my repeater specifications are (as informed by our motorola agent):
>
> "1 - Frequencies: Reception: 162.01 / Transmission: 157,41
> 2 - Code TPL: 67,0"
>
> I started to input it manually in my 2 tguv2 (because i still cannot figure how to make the program to run on windows 7)
>
> the problem is when i put this data, one radio still cannot communicate with other, as if they both cannot comunicate trough the repeater.
>
> all i get is static noise, as if one radio transmit my voice to somewhere and this message cannot come back to the other radio in my other hand.
>
> so, i came here to ask more questions.
>
> the TX and RX frequencies plus the TPL code obtained from our motorola agent is ALL the information i need to know to program my tguv2 under a repeater or i am missing something like a x or y code i dont know and my motorola agent also forget to inform?
>
> i know there is something wrong
>
> i just dont know what...
>
>
> sorry for the newbie questions
>
> best regards!
>

165. Chat...

Yahoo group: TG-UV2
Date: 2011-05-06 03:20:46 UTC
From: Jim
Topic: 165 Message: 165

I am in chat right now if anyone get's individual emails... and wants to chat.

166. Re: programming to work under a repeater. - new questions.

Yahoo group: TG-UV2
Date: 2011-05-06 04:52:25 UTC
From: amayumi2
Topic: 163 Message: 166

thanks fot your valuable help!
i will answer inside your text:

--- In TG-UV2@yahoogroups.com, "Jim" <jimb@...> wrote:
>
> Well,
>
> Maybe the person told you what frequency the repeater transmits and listens on instead of what frequency you should use... in which case, either program the TX & RX frequencies in reverse or just use the Function-Rev feature to try it the other way around.
>
> Let me ask you a few questions:
>
> 1.) Can you use the radio to listen to the repeater?

NO.
SINCE I HAVE TWO RADIOS, I HAVE TRIED TO LISTEN THE REPEATER IN THIS WAY:
I PUT ONE RADIO TO LISTEN IN 162.010
AND OTHER TO LISTEN IN 157,410,
BOTH WITH NO TPL CODES (OFF),
SINCE NO ONE GAVE ME ANY SOUND, THEN I TRIED TO INSERT FIRST TC 67 AND THEN RC 67 IN BOTH OF THEN, BUT STILL NO SOUND FROM BOTH.
(MAYBE THERE IS NO ONE TRANSMITTING?)

I THINK I COULD BE DONE SOMETHING WRONG, AS INPUTTING TPL 67 IN BOTH TC AND RC, OR IN TC AND NOT IN RC, OR SOMETHING LIKE THIS.

> If so, then you know the frequency that you should set up the radio to listen to,... the other frequency must be the input.
>
> 2.) Can you use one of the normal radios that does work for a little while?

NOT NOW (VACATION), BUT SOON I WILL BE ABLE TO DO THIS.
>
> If so, then leave that radio transmitting and listen for it on the repeater input, not the repeater output. At this point you should be able to hear the other radio on both the input and the output.

SORRY.
HEAR ON BOTH INPUT AND OUTPUT?
I MUST USE DUAL WATCH FUNCTION?

> Once that is working and you are listening to the repeater input, now you can use the "F-Sear" feature to decode the proper sub-audible tone.

SORRY, I LOOK FOR THE MENTIONED F-SEAR FUNCTION BUT I DIDNT FIND ANYTHING LIKE THIS. IS THIS SOME KIND OF SEARCH FUNCTION?

>
> Now, stop the other radio from transmitting.
>
> Write down the repeater output frequency, the input frequency and the PL tone that using "F-Sear" gave you. You should definitely now have correct values.
>
> Program these values into your radio #1.

OK, I KNOW HOW TO DO THIS.
BUT I SHOULD PROGRAM THE TPL CODE TROUGH F+2 (RC 67,0) OR TROUGH F+3 (TC 67,0) OR TROUGH BOTH TC AND RC?

Can you hear your radio #1 transmission from one of the other radios that works?
> Watch the display when you transmit, does the FREQ change to show you the transmit frequency you programmed in? If not, then you don't have it programmed correctly.
> Watch the display when you transmit, does it show "TX CT" near the top left just above the down-arrow? If not, then you don't have the PL tones enabled.

AS I SAID I MUST OBTAIN TX CT, I THINK IT MEANS I SHOULD USE ONLY F+3 (TC 67) AND DEACTIVATE F+2 (RC 67,0) , ISNT IT?
>
> Now,... there is a chance that you STILL need some other sort of equipment or protocol to be able to use your commercial repeater. Maybe this is a trunking system or some other system that requires more than the TG-UV2 has to offer. What exact make and model are the other radios that do work?

MOTOROLA EP450
THIS ONE:

http://cgi.ebay.com/MOTOROLA-EP450-/250813514416?pt=LH_DefaultDomain_0&hash=item3a65a682b0

>
> BTW: Don't hold a radio in each hand... you could be overpowering one radio when you transmit from the other... turn the volume up high on the recieving radio and set it 10 feet away from you.
>

THANKS FOR THE TIP!!

> I should ask, is this for commercial use? What country are you in? We might be able to just look up the proper values. Also, assuming this is for commercial use with your employer and you have permission, doesn't your company have a person who configures or purchases radios that can help?

IT FOR WORK COMMUNICATION (I PREFER TO USE MY OWN RADIO.. ITS CLEANER)
I AM IN BRAZIL.
WE HAVE PERMISSION OF EMPLOYEE.
THE PROBLEM IS THE EMPLOYEE DOESNT KNOW HOW TO PROGRAM THE RADIO.
IT IS DONE TROUGH A MOTOROLA AGENT.
MOTOROLA DOESNT PROGRAM TGUVS. THEY JUST INFORM THE REPEATER SPECIFICATIONS.

AND NOW I AM STRUGGLING TO PUT IT ON MY TGUV2..

>
> --- In TG-UV2@yahoogroups.com, "amayumi2" <amayumi@> wrote:
> >
> > dear sirs,
> >
> > i am very pleased with all your help!
> > thanks a lot.
> >
> > Since my repeater specifications are (as informed by our motorola agent):
> >
> > "1 - Frequencies: Reception: 162.01 / Transmission: 157,41
> > 2 - Code TPL: 67,0"
> >
> > I started to input it manually in my 2 tguv2 (because i still cannot figure how to make the program to run on windows 7)
> >
> > the problem is when i put this data, one radio still cannot communicate with other, as if they both cannot comunicate trough the repeater.
> >
> > all i get is static noise, as if one radio transmit my voice to somewhere and this message cannot come back to the other radio in my other hand.
> >
> > so, i came here to ask more questions.
> >
> > the TX and RX frequencies plus the TPL code obtained from our motorola agent is ALL the information i need to know to program my tguv2 under a repeater or i am missing something like a x or y code i dont know and my motorola agent also forget to inform?
> >
> > i know there is something wrong
> >
> > i just dont know what...
> >
> >
> > sorry for the newbie questions
> >
> > best regards!
> >
>

167. Re: programming to work under a repeater. - new questions.

Yahoo group: TG-UV2
Date: 2011-05-06 13:49:02 UTC
From: Jim
Topic: 163 Message: 167

Read through the below for my responses...

>(MAYBE THERE IS NO ONE TRANSMITTING?)

[JimB] I think it is important that you first manage to hear the repeater before you bother with trying to access it.

>I THINK I COULD BE DONE SOMETHING WRONG, AS INPUTTING TPL 67 IN BOTH TC AND RC, OR IN TC AND NOT IN RC, OR SOMETHING LIKE THIS.

[JimB] Definitely leave TC & RC OFF until you can hear the repeater, then only turn on TC. You don't want to limit your reception by using the Receive Code Squelch until you are able to access the repeater.

>HEAR ON BOTH INPUT AND OUTPUT?
>I MUST USE DUAL WATCH FUNCTION?

[JimB] You don't have to hear on the input and output at the same time, you could just use the F-reverse key. Or, you can use dual-watch if you prefer.

>I LOOK FOR THE MENTIONED F-SEAR FUNCTION BUT I DIDNT FIND ANYTHING LIKE THIS. IS THIS SOME KIND OF SEARCH FUNCTION?

[JimB] F = Function = Top Right Button & SEAR = PL SEARCH = 6 on the keypad

---

> Write down the repeater output frequency, the input frequency and the PL tone that using "F-Sear" gave you. You should definitely now have correct values.

OK, I KNOW HOW TO DO THIS.
BUT I SHOULD PROGRAM THE TPL CODE TROUGH F+2 (RC 67,0) OR TROUGH F+3 (TC 67,0) OR TROUGH BOTH TC AND RC?

[JimB] Only program the code that you want to transmit. Transmitting an unnecessary PL code will not prohibit you from being received by the repeater, however programming a PL code into the receive section that the repeater isn't using will cause you not to hear the repeater.

> Watch the display when you transmit, does it show "TX CT" near the top left just above the down-arrow? If not, then you don't have the PL tones enabled.

AS I SAID I MUST OBTAIN TX CT, I THINK IT MEANS I SHOULD USE ONLY F+3 (TC 67) AND DEACTIVATE F+2 (RC 67,0) , ISNT IT?

[JimB] I would definitely only transmit PL codes right now and not bother listening to them from the repeater.

MOTOROLA EP450
THIS ONE:

http://cgi.ebay.com/MOTOROLA-EP450-/250813514416?pt=LH_DefaultDomain_0&hash=item3a65a682b0

[JimB] Ok. That radio actually has a couple of extra features that the company might be utilizing to prohibit the use of outside radios.

http://en.wikipedia.org/wiki/MDC-1200

They could be using features of MDC-1200 to limit repeater use to approved radios. The radio also has an extra board inside of it that allows people to develop extra software that runs on the radio. I am not sure to what extent, but this could include custom audio compressors and decompressors or a custom UnitID type code that is sent to the repeater with every key-up again to prevent unauthorized access. I am just saying this as a warning, I have no way of knowing they use any of these extra features.

73, Jim (K B 8 Q F N)

Join the Livingston Amateur Radio Klub in Howell, MI
146.680(-0.6Mhz)162.2Hz |LARK VHF Repeater
444.525(+5.0Mhz)100.0Hz |LARK UHF Repeater

168. Run-time error '8020': Error reading comm device. ???

Yahoo group: TG-UV2
Date: 2011-05-11 02:02:29 UTC
From: J Mcbride
Topic: 168 Message: 168

So far, programming this unit via PC has not been an easy undertaking. Since I'm running Windows 7 Ultimate, Ive had to install the windows vista version of the prolific usb driver in order to get the computer to start allowing it to operate. Its set to COM4 and I follow the procedure where you start the software (TG-UV-D) then plug the cable into the PC to be recognized then power up the UV2 and plug it in. When I attempt to read the radio I receive the blank dialogue box with the start button and when started I receive the 8020 error. Cant seem to figure this one out so any suggestions that lead o the unit being programmed will be greatly appreciated.
Also, I did rest the UV2 to factory spec and have gone through several versions of the software and had no change. If it makes a difference its the UV2 with green back light.

-Thank you

169. Re: Run-time error '8020': Error reading comm device. ???

Yahoo group: TG-UV2
Date: 2011-05-11 11:30:20 UTC
From: Kenneth Thompson
Topic: 168 Message: 169

Hi All

I hope this helps, I returned to Ham Radio after some years absence I have bought a TG-UV2 and that's when my problems started. When I strayed away from Ham Radio my handheld radios were Xtal controlled and not all singing and dancing like the TG-UV2.
I bought a USB programming cable via the Internet and guess what 8020 error appeared when I used it on my Windows 7 Home Premium computer. After trawling the Internet for further information I have found a way that works for me and I hope some of you also. I bought a USB 2.0 to RS232 Adaptor + 1M Cable - VE229 @ £8.95 plus shipping from www.usbnow.co.uk it comes with drivers and user-guide on disk but I found after inserting it into a USB port, Windows 7 automatically installed it as com port 3. Having seen the a Kenwood KPG-22 programming cable mentioned in this group I bought a Kenwood KPG-22 RIB-Less RS232 Programming Cable (CC01KP) @ £15.00 plus shipping from www.radioarena.co.uk after connecting the adaptor and programming cable together, setting the computer program to com port 3 and inserting the programming cable into the already switched on TG-UV2 I clicked onto the computer program read icon. To my great relieve 8020 did not
appear, instead it read and displayed on the computer program the frequencies and information pre-installed on the TG-UV2.
My next task is to make a list of my local UK 2mtr and 70cms repeaters plus simplex channels and program my TG-UV2.

Regards
Ken
G1PJO

170. Re: Run-time error '8020': Error reading comm device. ???

Yahoo group: TG-UV2
Date: 2011-05-11 16:59:37 UTC
From: J Mcbride
Topic: 168 Message: 170

Thanks for the advice Ken. Looks like I'll be programming by hand for a while till I get that stuff.

--- In TG-UV2@yahoogroups.com, Kenneth Thompson <kenneth_thompson2004@...> wrote:
>
> Hi All
>
> I hope this helps, I returned to Ham Radio after some years absence I have bought a TG-UV2 and that's when my problems started. When I strayed away from Ham Radio my handheld radios were Xtal controlled and not all singing and dancing like the TG-UV2.
> I bought a USB programming cable via the Internet and guess what 8020 error appeared when I used it on my Windows 7 Home Premium computer. After trawling the Internet for further information I have found a way that works for me and I hope some of you also. I bought a USB 2.0 to RS232 Adaptor + 1M Cable - VE229 @ £8.95 plus shipping from www.usbnow.co.uk it comes with drivers and user-guide on disk but I found after inserting it into a USB port, Windows 7 automatically installed it as com port 3. Having seen the a Kenwood KPG-22 programming cable mentioned in this group I bought a Kenwood KPG-22 RIB-Less RS232 Programming Cable (CC01KP) @ £15.00 plus shipping from www.radioarena.co.uk after connecting the adaptor and programming cable together, setting the computer program to com port 3 and inserting the programming cable into the already switched on TG-UV2 I clicked onto the computer program read icon. To my great relieve 8020 did not
> appear, instead it read and displayed on the computer program the frequencies and information pre-installed on the TG-UV2.
> My next task is to make a list of my local UK 2mtr and 70cms repeaters plus simplex channels and program my TG-UV2.
>
> Regards
> Ken
> G1PJO
>

171. repeaters

Yahoo group: TG-UV2
Date: 2011-05-11 23:13:02 UTC
From: dadskids2002
Topic: 171 Message: 171

hi guys

im after a data repeater file for the TG-UV2 program please
I'm after both 2 and 70 bands also pmr channels
I have tryed programing the pmr band but for some reason I cant speak to the partner that has a 950 binatone

so help would be greatfull for these

thank you

173. Re: programming software - learning what each collum means

Yahoo group: TG-UV2
Date: 2011-05-18 05:59:36 UTC
From: mraizer2
Topic: 157 Message: 173

Hello all!
Sorry, but I cant undestand one thing:
I'm dowload the TG-UD-D1.4 program (for files directory on this group)and... I can't type frequencies! Every time if I type TX frequencie, the program returns "Input error". Any idea?
Regards,
Mar

--- In TG-UV2@yahoogroups.com, "Jim" <jimb@...> wrote:
>
> Correction:
>
> Decode = what subaudible to listen for on Rx
> Encode = What subaudible to add on Tx
>
> Sorry for the typos
>
> --- In TG-UV2@yahoogroups.com, "Jim" <jimb@> wrote:
> >
> > Hello and welcome,
> >
> > Dec = decode (tx)
> > Enc = encode (rx)
> > Step = frequency movement step. If you want to move in 5khz steps
> > Reverse = if it's a repeater stored in reverse mode where you are listening to the input, for example. There are other uses.
> > Frequency range = VHF/UHF/Etc.
> > Scan add = included during channel scanning
> >
> > 73, Jim (K B 8 Q F N)
> >
> > Join the Livingston Amateur Radio Klub in Howell, MI
> > 146.680(-0.6Mhz)162.2Hz |LARK VHF Repeater
> > 444.525(+5.0Mhz)100.0Hz |LARK UHF Repeater
> >
> >
> > --- In TG-UV2@yahoogroups.com, "amayumi2" <amayumi@> wrote:
> > >
> > > dear sirs,
> > >
> > > hello to all!
> > > i am very pleased to find you guys at yahoo groups!
> > >
> > > thats my first message and i was wondering what each collum of quansheng programing software means

> > >
> > > would you help me?
> > > i have published below what i think each collum means.
> > >
> > > 1. rx fre= reception frequency (mhz in wich radio receives data)
> > > 2. tx fre= transmission frequency (mhz in wich radio transmit data)
> > > 3. qt/dqt dec= i suppose QT means CTCSS and DQT means DCS but i dont know what dec stands for.
> > > 4. qt/dqt enc= i suppose QT means CTCSS and DQT means DCS and enc stands for encode, wich is the tone frequency to access a repeater.
> > > 5. step= i dont know what it is
> > > 6. reverse= i dont know what it is
> > > 7. tx power= means the force in wich you are transmitting
> > > 8. scramble= i think TG UV 2 does not have the scramble option active. i am rigth?
> > >
> > > 9. W/N=I think it means wide/narrow band radio modulation, wich advantages and disvantages are described here:
> > >
> > > http://docs.google.com/viewer?a=v&q=cache:IGu5VTP8XpYJ:www.cdt21.com/acs/count_en2.asp?pagefrom%3D1+w/n+narrow+wide+radio&hl=pt-BR&pid=bl&srcid=ADGEESheoZXbUd1d5b-GsyaGdKhWaBPztYo_qpaQmexC883CHjNqg9gFA__KxepCVo64YpCZHIS-1Y_6tkRoMGd3CYm-qSiznV4L5qE8VZxMnayWcWrcDBFZ-Dy2vPVZCC7y10lKS8hH&sig=AHIEtbTxDCEZsKHdv4LIba9q0Rj5Vpcpiw&pli=1
> > >
> > >
> > > 10. free range= i dont know what it is
> > >
> > > 11. name= the name i want to use to identify my channel ?
> > >
> > > 12. scan ad= i dont know what it is
> > >
> > > ===
> > >
> > > Am i right?
> > >
> > > would you help me to correct these assumptions?
> > >
> > > thanks you all!
> > >
> > > amayumi
> > >
> >
>

174. TG-UV2 DTMF

Yahoo group: TG-UV2
Date: 2011-05-19 19:31:03 UTC
From: stuart.oram@ntlworld.com
Topic: 174 Message: 174

does anyone know if the TG-UV2 has the capability for DTMF as i was going to try to use it with echo link

175. Re: TG-UV2 DTMF

Yahoo group: TG-UV2
Date: 2011-05-19 20:06:27 UTC
From: wcgems1968
Topic: 174 Message: 175

No, the TG-UV2 does **NOT** have DTMF capabilities.

--- In TG-UV2@yahoogroups.com, stuart.oram@... wrote:
>
> does anyone know if the TG-UV2 has the capability for DTMF as i was going to try to use it with echo link
>

176. Re: [TG-UV2] TG-UV2 DTMF

Yahoo group: TG-UV2
Date: 2011-05-19 20:19:51 UTC
From: Mark Carter
Topic: 174 Message: 176

No, it doesn't, but you can just hold PTT and use a tone generator. ;-)
There's a DTMF tone generator app for the iPod/iPhone...

Mark

On Thu, May 19, 2011 at 3:31 PM, <stuart.oram@...> wrote:

> does anyone know if the TG-UV2 has the capability for DTMF as i was going
> to try to use it with echo link
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

--
Mark Carter, OCT
markcarter.tel

177. Re: TG-UV2 DTMF

Yahoo group: TG-UV2
Date: 2011-05-20 15:39:26 UTC
From: PAUL
Topic: 174 Message: 177

hi there

No mate it done DTMF

178. Re: Run-time error '8020': Error reading comm device. ???

Yahoo group: TG-UV2
Date: 2011-05-20 15:48:04 UTC
From: ki4d_don
Topic: 168 Message: 178

Try to get the prolific driver to use COM3 with Windows 7/32. My installation did not work until I used COM3.

Don - KI4D

--- In TG-UV2@yahoogroups.com, "J Mcbride" <jmcbride87@...> wrote:
>
> So far, programming this unit via PC has not been an easy undertaking. Since I'm running Windows 7 Ultimate, Ive had to install the windows vista version of the prolific usb driver in order to get the computer to start allowing it to operate. Its set to COM4 and I follow the procedure where you start the software (TG-UV-D) then plug the cable into the PC to be recognized then power up the UV2 and plug it in. When I attempt to read the radio I receive the blank dialogue box with the start button and when started I receive the 8020 error.
> Cant seem to figure this one out so any suggestions that lead o the unit being programmed will be greatly appreciated.
> Also, I did rest the UV2 to factory spec and have gone through several versions of the software and had no change. If it makes a difference its the UV2 with green back light.
>
> -Thank you
>

179. Re: Run-time error '8020': Error reading comm device. ???

Yahoo group: TG-UV2
Date: 2011-05-23 11:36:12 UTC
From: marcnl010
Topic: 168 Message: 179

After reading the messages about error 8020 I do not get the impression that there is a solution. I tried the USB driver software and this installs ok on win 7 (both 32 and 64 bit) and on Windows XP. That is not my issue.

I am not able to read/write data to the radio and always get that error 8020. Tried the regional settings and switched it from local (The Netherlands) to the VS but no luck.

Anyone got a solution ?

--- In TG-UV2@yahoogroups.com, "ki4d_don" <ki4d@...> wrote:
>
> Try to get the prolific driver to use COM3 with Windows 7/32. My installation did not work until I used COM3.
>
> Don - KI4D
>
> --- In TG-UV2@yahoogroups.com, "J Mcbride" <jmcbride87@> wrote:
> >
> > So far, programming this unit via PC has not been an easy undertaking. Since I'm running Windows 7 Ultimate, Ive had to install the windows vista version of the prolific usb driver in order to get the computer to start allowing it to operate. Its set to COM4 and I follow the procedure where you start the software (TG-UV-D) then plug the cable into the PC to be recognized then power up the UV2 and plug it in. When I attempt to read the radio I receive the blank dialogue box with the start button and when started I receive the 8020 error.
> > Cant seem to figure this one out so any suggestions that lead o the unit being programmed will be greatly appreciated.
> > Also, I did rest the UV2 to factory spec and have gone through several versions of the software and had no change. If it makes a difference its the UV2 with green back light.
> >
> > -Thank you
> >
>

180. tG-UV2

Yahoo group: TG-UV2
Date: 2011-05-27 17:25:05 UTC
From: JAMES M
Topic: 180 Message: 180

I GOT MY AND I LOVE IT

181. CHINA DELIVERY

Yahoo group: TG-UV2
Date: 2011-05-27 17:30:18 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 181 Message: 181

I REGRET THERE IS NO DEALER IN USA FOR THESE RADIOS.
ACTUALLY I LOST TWO MONTHS WAITING FOR THE ARRIVAL OF MY RADIO FRON HONG KONG, AND THERE IS NOT FOR SHURE IT WILL ARRIVE, THEY WARNED IT THAY MAY BE LOST ON THE WAY.

182. Re: CHINA DELIVERY

Yahoo group: TG-UV2
Date: 2011-05-27 17:35:38 UTC
From: marcnl010
Topic: 181 Message: 182

--- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:
>
> I REGRET THERE IS NO DEALER IN USA FOR THESE RADIOS.
> ACTUALLY I LOST TWO MONTHS WAITING FOR THE ARRIVAL OF MY RADIO FRON HONG KONG, AND THERE IS NOT FOR SHURE IT WILL ARRIVE, THEY WARNED IT THAY MAY BE LOST ON THE WAY.
>
>

Stop using CAPS but I ordered my Quensheng thru ebay for approx $60,= and recieved it in a week or so.

183. Re: CHINA DELIVERY

Yahoo group: TG-UV2
Date: 2011-05-27 17:47:26 UTC
From: Bill
Topic: 181 Message: 183

There is a Canadian independent dealer, Fleetwood Digital Products.
http://www.fleetwooddp.com/digital

Shipping to the US starts at $5.

73s
Bill

--- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:
>
> I REGRET THERE IS NO DEALER IN USA FOR THESE RADIOS.
> ACTUALLY I LOST TWO MONTHS WAITING FOR THE ARRIVAL OF MY RADIO FRON HONG KONG, AND THERE IS NOT FOR SHURE IT WILL ARRIVE, THEY WARNED IT THAY MAY BE LOST ON THE WAY.
>
>

184. SMA Antenna Adptor to BNC

Yahoo group: TG-UV2
Date: 2011-05-27 20:19:25 UTC
From: Harold
Topic: 184 Message: 184

Hi - This is my first post to this group. I recently purchased the
TG-UV2 HT and am very pleased with it except for a couple things, I wish it had a longer than 5 second scan delay time or other choices like most radios have time. Also the male SMA connector on the radio requires a SMA female to a female BNC for connecting most other makes of antennas. This adaptor part number is
RFA- 8381 and runs about $6.00. When using this adaptor there is about a 3/16" gap between the adaptor and the radio connector, which I believe will cause premature connector failure. To help prevent this from happening, I've taken a small rubber PINBALL bumper ring from my old
machine repair days and installed it between the adaptor and the radio connector, it seems to accomplish a couple of things, it stengthens and
pretty much seals out moisture. (see photos) I have a few of these
rubber rings if anyone is interested. 73's Harold - K9ge
Ph 812-825-2851

185. Re: SMA Antenna Adptor to BNC

Yahoo group: TG-UV2
Date: 2011-05-27 20:42:25 UTC
From: Xavier
Topic: 184 Message: 185

I would like one of those rings.

--- In TG-UV2@yahoogroups.com, "Harold" <eg9k@...> wrote:
>
> Hi - This is my first post to this group. I recently purchased the
> TG-UV2 HT and am very pleased with it except for a couple things, I wish it had a longer than 5 second scan delay time or other choices like most radios have time. Also the male SMA connector on the radio requires a SMA female to a female BNC for connecting most other makes of antennas. This adaptor part number is
> RFA- 8381 and runs about $6.00. When using this adaptor there is about a 3/16" gap between the adaptor and the radio connector, which I believe will cause premature connector failure. To help prevent this from happening, I've taken a small rubber PINBALL bumper ring from my old
> machine repair days and installed it between the adaptor and the radio connector, it seems to accomplish a couple of things, it stengthens and
> pretty much seals out moisture. (see photos) I have a few of these
> rubber rings if anyone is interested. 73's Harold - K9ge
> Ph 812-825-2851
>

186. programming cable

Yahoo group: TG-UV2
Date: 2011-05-28 01:46:08 UTC
From: Xavier
Topic: 186 Message: 186

Which is the best cable to get? I have read a lot of people have had problems trying to avoid that...

187. Re: programming cable

Yahoo group: TG-UV2
Date: 2011-05-28 02:05:19 UTC
From: Bill
Topic: 186 Message: 187

This works like a charm

http://www.fleetwooddp.com/digital/index.php?main_page=product_info&cPath=31_34&products_id=263

and a tutorial that might help is here.
http://www.fleetwooddp.com/digital/index.php?main_page=page&id=17

Thanks/73s
Bill

--- In TG-UV2@yahoogroups.com, "Xavier" <federalofcr@...> wrote:
>
> Which is the best cable to get? I have read a lot of people have had problems trying to avoid that...
>

188. Re: [TG-UV2] Re: CHINA DELIVERY

Yahoo group: TG-UV2
Date: 2011-05-28 03:28:04 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 181 Message: 188

Thanks for reply, unfortunately it does not help too much, because I live in Guatemala Central America. We use a P.O.Box system located in Miami. Any package delivered within USA usually takes a week to arrive to Miami and 2 days to be delivered to Guatemala. Even from Canada, the delivery time is about 4 to 6 weeks and from china about 8 weeks.
Best regards

De: Bill <victorecho7@...>
Para: TG-UV2@yahoogroups.com
Enviado: viernes 27 de Mayo de 2011 11:47
Asunto: [TG-UV2] Re: CHINA DELIVERY

There is a Canadian independent dealer, Fleetwood Digital Products.
http://www.fleetwooddp.com/digital

Shipping to the US starts at $5.

73s
Bill

--- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:
>
> I REGRET THERE IS NO DEALER IN USA FOR THESE RADIOS.
> ACTUALLY I LOST TWO MONTHS WAITING FOR THE ARRIVAL OF MY RADIO FRON HONG KONG, AND THERE IS NOT FOR SHURE IT WILL ARRIVE, THEY WARNED IT THAY MAY BE LOST ON THE WAY.
>
>

189. Re: [TG-UV2] Re: CHINA DELIVERY

Yahoo group: TG-UV2
Date: 2011-05-28 03:30:47 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 181 Message: 189

Thanks for reply, actually I live in Guatemala Central America, I use a P.O. Box system located in Miami and any delivery within USA usually arrives to Miami in one week and two days more to arrive to Guatemala.
Best Regards

De: marcnl010 <mrmarcnl@...>
Para: TG-UV2@yahoogroups.com
Enviado: viernes 27 de Mayo de 2011 11:35
Asunto: [TG-UV2] Re: CHINA DELIVERY

--- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:
>
> I REGRET THERE IS NO DEALER IN USA FOR THESE RADIOS.
> ACTUALLY I LOST TWO MONTHS WAITING FOR THE ARRIVAL OF MY RADIO FRON HONG KONG, AND THERE IS NOT FOR SHURE IT WILL ARRIVE, THEY WARNED IT THAY MAY BE LOST ON THE WAY.
>
>

Stop using CAPS but I ordered my Quensheng thru ebay for approx $60,= and recieved it in a week or so.

190. Re: programming cable

Yahoo group: TG-UV2
Date: 2011-05-28 14:28:16 UTC
From: dadskids2002
Topic: 186 Message: 190

hi there
its not the cable that course the problems its the software

but saying that, if you have a serail pc then that would be better but either usb or serial will do,,

hope this helps

--- In TG-UV2@yahoogroups.com, "Xavier" <federalofcr@...> wrote:
>
> Which is the best cable to get? I have read a lot of people have had problems trying to avoid that...
>

191. Re:

Yahoo group: TG-UV2
Date: 2011-05-28 17:35:37 UTC
From: Xavier Hernandez
Topic: 191 Message: 191

Too bad I don't have a serial port on my laptop I would prefer to use that better. I have seen on ebay those USB cables and there quite tempting at less then $10 but don't know if they will work.

192. Re:

Yahoo group: TG-UV2
Date: 2011-05-28 18:06:48 UTC
From: dadskids2002
Topic: 191 Message: 192

hi there

yes the usb cable will work ok if you dont have a serial
but you will need the drivers that are the files on here

hope this helps

--- In TG-UV2@yahoogroups.com, Xavier Hernandez <federalofcr@...> wrote:
>
> Too bad I don't have a serial port on my laptop I would prefer to use that
> better. I have seen on ebay those USB cables and there quite tempting at less
> then $10 but don't know if they will work.
>

193. Re:programming leads.

Yahoo group: TG-UV2
Date: 2011-05-28 18:15:09 UTC
From: peter barry
Topic: 193 Message: 193

I do have the lead with a serial plug on the end and I still can't get the program to write to the UV2 portable.Seems to be a bit of a job every which way apart from plodding along on the radio keypad-that works!

194. Re:programming leads.

Yahoo group: TG-UV2
Date: 2011-05-28 18:19:25 UTC
From: dadskids2002
Topic: 193 Message: 194

hi there

is your cable ok and have you the right drivers and software

--- In TG-UV2@yahoogroups.com, peter barry <gw0etn@...> wrote:
>
> I do have the lead with a serial plug on the end and I still can't get the program to write to the UV2 portable.Seems to be a bit of a job every which way apart from plodding along on the radio keypad-that works!
>

195. uk repeaters

Yahoo group: TG-UV2
Date: 2011-05-28 18:25:55 UTC
From: dadskids2002
Topic: 195 Message: 195

hi guys

im after the uk repeaters,dat if anyone wants to help out
im not botherd about the tranmit just to listen

cheers for help given

196. Re:programming leads.

Yahoo group: TG-UV2
Date: 2011-05-28 18:28:50 UTC
From: Jim
Topic: 193 Message: 196

How many serial ports does your computer have on the case?

What port do you have it plugged into based on writing on the computer case?

What port do you have the software set up to use?

What error message do you get?

Have you tried replugging the cable into the radio? Sometimes they don't make a good connection.

Silly,... but I'll ask...
Do you have the radio on?

--- In TG-UV2@yahoogroups.com, peter barry <gw0etn@...> wrote:
>
> I do have the lead with a serial plug on the end and I still can't get the program to write to the UV2 portable.Seems to be a bit of a job every which way apart from plodding along on the radio keypad-that works!
>

197. Re: uk repeaters

Yahoo group: TG-UV2
Date: 2011-05-28 18:33:53 UTC
From: peter barry
Topic: 195 Message: 197

I can help on this one goto www.ukrepeater.net and you should find all you need regards amateur repeaters etc by call or frequency...

198. Re: [TG-UV2] Re:programming leads.

Yahoo group: TG-UV2
Date: 2011-05-28 18:47:34 UTC
From: peter barry
Topic: 193 Message: 198

The machine is an 'e'machine not recent wrks on XP the software downloaded yet again from a link on our group the only serial port apart from the printer port is the one in use.I have I think to go back to the driver side of this and look more into starting set up again,I can bring up the programming screen enter all frequency/parameters print it all out;pretty good but can't write to the radio.

From: Jim <jimb@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, 28 May 2011, 19:28
Subject: [TG-UV2] Re:programming leads.

How many serial ports does your computer have on the case?

What port do you have it plugged into based on writing on the computer case?

What port do you have the software set up to use?

What error message do you get?

Have you tried replugging the cable into the radio? Sometimes they don't make a good connection.

Silly,... but I'll ask...
Do you have the radio on?

--- In TG-UV2@yahoogroups.com, peter barry <gw0etn@...> wrote:
>
> I do have the lead with a serial plug on the end and I still can't get the program to write to the UV2 portable.Seems to be a bit of a job every which way apart from plodding along on the radio keypad-that works!
>

199. Re: [TG-UV2] Re:programming leads.

Yahoo group: TG-UV2
Date: 2011-05-28 18:51:58 UTC
From: Bill
Topic: 193 Message: 199

Have you gone through the troubleshooting steps at www.fleetwooddp.com/radiohelp

Sent on the TELUS Mobility network with BlackBerry

-----Original Message-----
From: peter barry <gw0etn@yahoo.co.uk>
Sender: TG-UV2@yahoogroups.com
Date: Sat, 28 May 2011 19:47:34
To: TG-UV2@yahoogroups.com<TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re:programming leads.

The machine is an 'e'machine not recent wrks on XP the software downloaded yet again from a link on our group the only serial port apart from the printer port is the one in use.I have I think to go back to the driver side of this and look more into starting set up again,I can bring up the programming screen enter all frequency/parameters print it all out;pretty good but can't write to the radio.

From: Jim <jimb@fhonwizards.com>
To: TG-UV2@yahoogroups.com
Sent: Saturday, 28 May 2011, 19:28
Subject: [TG-UV2] Re:programming leads.

How many serial ports does your computer have on the case?

What port do you have it plugged into based on writing on the computer case?

What port do you have the software set up to use?

What error message do you get?

Have you tried replugging the cable into the radio? Sometimes they don't make a good connection.

Silly,... but I'll ask...
Do you have the radio on?

--- In TG-UV2@yahoogroups.com, peter barry <gw0etn@...> wrote:
>
> I do have the lead with a serial plug on the end and I still can't get the program to write to the UV2 portable.Seems to be a bit of a job every which way apart from plodding along on the radio keypad-that works!
>

200. Re:programming leads.

Yahoo group: TG-UV2
Date: 2011-05-28 18:53:12 UTC
From: Jim
Topic: 193 Message: 200

If you are using the hardware serial cable and hardware serial port on your machine, there are no drivers for your radio.

In XP, do this:

Start
Run
devmgmt.msc
Ports (COM & LPT)
Please list what Communications Ports show up

Also, what cable did you buy and from who?(link?)

In your QuanSheng software:
Click Set
Click Communication port
What COM port is being used?

Sorry if all of this seems silly, but first we should make sure you are setup correctly.

--- In TG-UV2@yahoogroups.com, peter barry <gw0etn@...> wrote:
>
> The machine is an 'e'machine not recent wrks on XP the software downloaded yet again from a link on our group the only serial port apart from the printer port is the one in use.I have I think to go back to the driver side of this and look more into starting set up again,I can bring up the programming screen enter all frequency/parameters print it all out;pretty good but can't write to the radio.
>
>
>
> _____
> From: Jim <jimb@...>
> To: TG-UV2@yahoogroups.com
> Sent: Saturday, 28 May 2011, 19:28
> Subject: [TG-UV2] Re:programming leads.
>
>
> Â
> How many serial ports does your computer have on the case?
>
> What port do you have it plugged into based on writing on the computer case?
>
> What port do you have the software set up to use?
>
> What error message do you get?
>

> Have you tried replugging the cable into the radio? Sometimes they don't make a good connection.
>
> Silly,... but I'll ask...
> Do you have the radio on?
>
> --- In TG-UV2@yahoogroups.com, peter barry <gw0etn@> wrote:
> >
> > I do have the lead with a serial plug on the end and I still can't get the program to write to the UV2 portable.Seems to be a bit of a job every which way apart from plodding along on the radio keypad-that works!
> >
>

201. Re:programming leads.

Yahoo group: TG-UV2
Date: 2011-05-28 18:57:28 UTC
From: Jim
Topic: 193 Message: 201

Bill,

He says he is using the serial cable... that page has information for the USB cable and the Puxing... after words it pawns all support off on the yahoo groups. It's really more of a page for if the usb drivers fail to load. Probably very helpful for usb cable users with that issue.

Bill, are you affiliated with Fleetwood?

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> Have you gone through the troubleshooting steps at www.fleetwooddp.com/radiohelp
>
>
> Sent on the TELUS Mobility network with BlackBerry
>
> -----Original Message-----
> From: peter barry <gw0etn@...>
> Sender: TG-UV2@yahoogroups.com
> Date: Sat, 28 May 2011 19:47:34
> To: TG-UV2@yahoogroups.com<TG-UV2@yahoogroups.com>
> Reply-To: TG-UV2@yahoogroups.com
> Subject: Re: [TG-UV2] Re:programming leads.
>
> The machine is an 'e'machine not recent wrks on XP the software downloaded yet again from a link on our group the only serial port apart from the printer port is the one in use.I have I think to go back to the driver side of this and look more into starting set up again,I can bring up the programming screen enter all frequency/parameters print it all out;pretty good but can't write to the radio.
>
>
>
> _____
> From: Jim <jimb@...>
> To: TG-UV2@yahoogroups.com
> Sent: Saturday, 28 May 2011, 19:28
> Subject: [TG-UV2] Re:programming leads.
>
>
> Â
> How many serial ports does your computer have on the case?
>
> What port do you have it plugged into based on writing on the computer case?
>
> What port do you have the software set up to use?
>

> What error message do you get?
>
> Have you tried replugging the cable into the radio? Sometimes they don't make a good connection.
>
> Silly,... but I'll ask...
> Do you have the radio on?
>
> --- In TG-UV2@yahoogroups.com, peter barry <gw0etn@> wrote:
> >
> > I do have the lead with a serial plug on the end and I still can't get the program to write to the UV2 portable.Seems to be a bit of a job every which way apart from plodding along on the radio keypad-that works!
> >
>

202. Data cable from London in UK

Yahoo group: TG-UV2
Date: 2011-05-28 19:00:21 UTC
From: Jim
Topic: 202 Message: 202

http://cgi.ebay.co.uk/USB-Programming-Cable-QUANSHENG-Radio-TG-UV-93A-SURECOM-/220773715576?pt=UK_ConsumerElectronics_SpecialistRadioEquipment_SM&hash=item3367238e78

10 + free shipping, located in London

203. Re:programming leads.

Yahoo group: TG-UV2
Date: 2011-05-28 19:05:39 UTC
From: Jim
Topic: 193 Message: 203

nevermind.

--- In TG-UV2@yahoogroups.com, "Jim" <jimb@...> wrote:
>
> Bill,
>
> He says he is using the serial cable... that page has information for the USB cable and the Puxing... after words it pawns all support off on the yahoo groups. It's really more of a page for if the usb drivers fail to load. Probably very helpful for usb cable users with that issue.
>
> Bill, are you affiliated with Fleetwood?
>
> --- In TG-UV2@...m, "Bill" <victorecho7@> wrote:
> >
> > Have you gone through the troubleshooting steps at www.fleetwooddp.com/radiohelp
> >
> >
> > Sent on the TELUS Mobility network with BlackBerry
> >
> > -----Original Message-----
> > From: peter barry <gw0etn@>
> > Sender: TG-UV2@yahoogroups.com
> > Date: Sat, 28 May 2011 19:47:34
> > To: TG-UV2@yahoogroups.com<TG-UV2@yahoogroups.com>
> > Reply-To: TG-UV2@yahoogroups.com
> > Subject: Re: [TG-UV2] Re:programming leads.
> >
> > The machine is an 'e'machine not recent wrks on XP the software downloaded yet again from a link on our group the only serial port apart from the printer port is the one in use.I have I think to go back to the driver side of this and look more into starting set up again,I can bring up the programming screen enter all frequency/parameters print it all out;pretty good but can't write to the radio.
> >
> >
> >
> > _____
> > From: Jim <jimb@>
> > To: TG-UV2@yahoogroups.com
> > Sent: Saturday, 28 May 2011, 19:28
> > Subject: [TG-UV2] Re:programming leads.
> >
> >
> > Â
> > How many serial ports does your computer have on the case?

> >
> > What port do you have it plugged into based on writing on the computer case?
> >
> > What port do you have the software set up to use?
> >
> > What error message do you get?
> >
> > Have you tried replugging the cable into the radio? Sometimes they don't make a good connection.
> >
> > Silly,... but I'll ask...
> > Do you have the radio on?
> >
> > --- In TG-UV2@yahoogroups.com, peter barry <gw0etn@> wrote:
> > >
> > > I do have the lead with a serial plug on the end and I still can't get the program to write to the UV2 portable.Seems to be a bit of a job every which way apart from plodding along on the radio keypad-that works!
> > >
> >
>

204. Re: [TG-UV2] Re:programming leads.

Yahoo group: TG-UV2
Date: 2011-05-28 19:05:54 UTC
From: Bill
Topic: 193 Message: 204

I thought I read serial bus, and not serial port, in the original post, gotta love the small screen of a BlackBerry, and yes I am Fleetwood Digital Products. I started many of the yahoo groups for the radios I sell.
Sent on the TELUS Mobility network with BlackBerry

-----Original Message-----
From: "Jim" <jimb@fhonwizards.com>
Sender: TG-UV2@yahoogroups.com
Date: Sat, 28 May 2011 18:57:28
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re:programming leads.

Bill,

He says he is using the serial cable... that page has information for the USB cable and the Puxing... after words it pawns all support off on the yahoo groups. It's really more of a page for if the usb drivers fail to load. Probably very helpful for usb cable users with that issue.

Bill, are you affiliated with Fleetwood?

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> Have you gone through the troubleshooting steps at www.fleetwooddp.com/radiohelp
>
>
> Sent on the TELUS Mobility network with BlackBerry
>
> -----Original Message-----
> From: peter barry <gw0etn@...>
> Sender: TG-UV2@yahoogroups.com
> Date: Sat, 28 May 2011 19:47:34
> To: TG-UV2@yahoogroups.com<TG-UV2@yahoogroups.com>
> Reply-To: TG-UV2@yahoogroups.com
> Subject: Re: [TG-UV2] Re:programming leads.
>
> The machine is an 'e'machine not recent wrks on XP the software downloaded yet again from a link on our group the only serial port apart from the printer port is the one in use.I have I think to go back to the driver side of this and look more into starting set up again,I can bring up the programming screen enter all frequency/parameters print it all out;pretty good but can't write to the radio.
>
>
>
>_____

> From: Jim <jimb@...>
> To: TG-UV2@yahoogroups.com
> Sent: Saturday, 28 May 2011, 19:28
> Subject: [TG-UV2] Re:programming leads.
>
>
> Â
> How many serial ports does your computer have on the case?
>
> What port do you have it plugged into based on writing on the computer case?
>
> What port do you have the software set up to use?
>
> What error message do you get?
>
> Have you tried replugging the cable into the radio? Sometimes they don't make a good connection.
>
> Silly,... but I'll ask...
> Do you have the radio on?
>
> --- In TG-UV2@yahoogroups.com, peter barry <gw0etn@> wrote:
> >
> > I do have the lead with a serial plug on the end and I still can't get the program to write to the UV2 portable.Seems to be a bit of a job every which way apart from plodding along on the radio keypad-that works!
> >
>

205. Re: uk repeaters

Yahoo group: TG-UV2
Date: 2011-05-28 21:39:42 UTC
From: dadskids2002
Topic: 195 Message: 205

lol thank you Peter, but im for a lazys man way to programing them into the rig
if you can help me with that, I would be greatfull

--- In TG-UV2@yahoogroups.com, peter barry <gw0etn@...> wrote:
>
> I can help on this one goto www.ukrepeater.net and you should find all you need regards amateur repeaters etc by call or frequency...
>

206. Re: Data cable from London in UK

Yahoo group: TG-UV2
Date: 2011-05-29 09:57:47 UTC
From: Robert
Topic: 202 Message: 206

Not convinced...

On the feedback page:

"Member since: 29-Dec-09 in China"

--- In TG-UV2@yahoogroups.com, "Jim" <jimb@...> wrote:
>
> http://cgi.ebay.co.uk/USB-Programming-Cable-QUANSHENG-Radio-TG-UV-93A-SURECOM-/220773715576?pt=UK_ConsumerElectronics_SpecialistRadioEquipment_SM&hash=item3367238e78
>
> 10 + free shipping, located in London
>

207. Re: Data cable from London in UK

Yahoo group: TG-UV2
Date: 2011-05-29 14:58:18 UTC
From: Jim
Topic: 202 Message: 207

It's good to be cautious, but upon asking...

"Where do you ship from?
This item ships from London, United Kingdom."

And reading feedback shows people talking about quick ship times on similar items.

Makes no difference to me, just putting the item out there. I bought my USB cable for $2.99 USD with free shipping. Other than my serial cable, I haven't seen one that wasn't made in China.

--- In TG-UV2@yahoogroups.com, "Robert" <robertdavies@...> wrote:
>
>
> Not convinced...
>
> On the feedback page:
>
> "Member since: 29-Dec-09 in China"
>
>
> --- In TG-UV2@yahoogroups.com, "Jim" <jimb@> wrote:
> >
> > http://cgi.ebay.co.uk/USB-Programming-Cable-QUANSHENG-Radio-TG-UV-93A-SURECOM-/220773715576?pt=UK_ConsumerElectronics_SpecialistRadioEquipment_SM&hash=item3367238e78
> >
> > 10 + free shipping, located in London
> >
>

208. Re: Data cable from London in UK

Yahoo group: TG-UV2
Date: 2011-05-29 21:46:45 UTC
From: Robert
Topic: 202 Message: 208

Hi there!

Thanks for checking up on this for us/me(!)

How can you tell I've been caught out by this before? :D

Regards,

-Rob

--- In TG-UV2@yahoogroups.com, "Jim" <jimb@...> wrote:
>
> It's good to be cautious, but upon asking...
>
> "Where do you ship from?
> This item ships from London, United Kingdom."
>
> And reading feedback shows people talking about quick ship times on similar items.
>
> Makes no difference to me, just putting the item out there. I bought my USB cable for $2.99 USD with free shipping. Other than my serial cable, I haven't seen one that wasn't made in China.
>
> --- In TG-UV2@yahoogroups.com, "Robert" <robertdavies@> wrote:
> >
> >
> > Not convinced...
> >
> > On the feedback page:
> >
> > "Member since: 29-Dec-09 in China"
> >
> >
> > --- In TG-UV2@yahoogroups.com, "Jim" <jimb@> wrote:
> > >
> > > http://cgi.ebay.co.uk/USB-Programming-Cable-QUANSHENG-Radio-TG-UV-93A-SURECOM-/220773715576?pt=UK_ConsumerElectronics_SpecialistRadioEquipment_SM&hash=item3367238e78
> > >
> > > 10 + free shipping, located in London
> > >
> >
>

209. Re: Data cable from London in UK

Yahoo group: TG-UV2
Date: 2011-05-29 22:34:12 UTC
From: Jim
Topic: 202 Message: 209

Hey, I figure we are all in the same boat with the same radio

If anyone wants a sure thing, then definitely go with Fleetwood's cable.

73, Jim (K B 8 Q F N)

Join the Livingston Amateur Radio Klub in Howell, MI
146.680(-0.6Mhz)162.2Hz |LARK VHF Repeater
444.525(+5.0Mhz)100.0Hz |LARK UHF Repeater

--- In TG-UV2@yahoogroups.com, "Robert" <robertdavies@...> wrote:
>
>
> Hi there!
>
> Thanks for checking up on this for us/me(!)
>
> How can you tell I've been caught out by this before? :D
>
> Regards,
>
> -Rob
>
>
> --- In TG-UV2@yahoogroups.com, "Jim" <jimb@> wrote:
> >
> > It's good to be cautious, but upon asking...
> >
> > "Where do you ship from?
> > This item ships from London, United Kingdom."
> >
> > And reading feedback shows people talking about quick ship times on similar items.
> >
> > Makes no difference to me, just putting the item out there. I bought my USB cable for $2.99 USD with free shipping. Other than my serial cable, I haven't seen one that wasn't made in China.
> >
> > --- In TG-UV2@yahoogroups.com, "Robert" <robertdavies@> wrote:
> > >
> > >
> > > Not convinced...
> > >
> > > On the feedback page:
> > >
> > > "Member since: 29-Dec-09 in China"
> > >

> > >
> > > --- In TG-UV2@yahoogroups.com, "Jim" <jimb@> wrote:
> > > >
> > > > http://cgi.ebay.co.uk/USB-Programming-Cable-QUANSHENG-Radio-TG-UV-93A-SURECOM-/220
773715576?pt=UK_ConsumerElectronics_SpecialistRadioEquipment_SM&hash=item3367238e78
> > > >
> > > > 10 + free shipping, located in London
> > > >
> > >
> >
>

210. Frequency Step

Yahoo group: TG-UV2
Date: 2011-05-30 03:59:40 UTC
From: Xavier
Topic: 210 Message: 210

Can anyone explain what exactly the frequency step is and what it does? The manual doesn't really explain this? Thanks

211. Re: Frequency Step

Yahoo group: TG-UV2
Date: 2011-05-30 04:26:59 UTC
From: Jim
Topic: 210 Message: 211

That changes how many KHz each increment of the VFO moves the displayed frequency.

So, starting at 146.000MHz with a step of 5KHz means each 'click' goes up or down 5KHz...
146.000MHz, 146.005MHz, 146.010MHz

--- In TG-UV2@yahoogroups.com, "Xavier" <federalofcr@...> wrote:
>
> Can anyone explain what exactly the frequency step is and what it does? The manual doesn't really explain this? Thanks
>

212. QUANSHENG Programming cable

Yahoo group: TG-UV2
Date: 2011-05-30 05:51:16 UTC
From: peter barry
Topic: 212 Message: 212

I purchased my programming lead from this company a couple of months ago,I have just recieved another TG-UV2 ordered for a friend on the 17th May.They seem pretty efficient and reasonably good on price.

http://www.allok.cc/shop/1136_QUANSHENG-Programming-cable.html

213. Re: Frequency Step

Yahoo group: TG-UV2
Date: 2011-05-31 01:32:56 UTC
From: Xavier
Topic: 210 Message: 213

What should the frequency step be set at then?

--- In TG-UV2@yahoogroups.com, "Jim" <jimb@...> wrote:
>
> That changes how many KHz each increment of the VFO moves the displayed frequency.
>
> So, starting at 146.000MHz with a step of 5KHz means each 'click' goes up or down 5KHz... 146.000MHz, 146.005MHz, 146.010MHz
>
>
> --- In TG-UV2@yahoogroups.com, "Xavier" <federalofcr@> wrote:
> >
> > Can anyone explain what exactly the frequency step is and what it does? The manual doesn't really explain this? Thanks
> >
>

214. Re: Frequency Step

Yahoo group: TG-UV2
Date: 2011-05-31 01:57:36 UTC
From: Jim
Topic: 210 Message: 214

For FM 2 Meter operation, I would use 5KHz...

For GPRS I would use 12.5KHz

It's really all about the frequency you desire being equally divisible by the step that you are using, otherwise you can't reach certain frequencies.

--- In TG-UV2@yahoogroups.com, "Xavier" <federalofcr@...> wrote:
>
>
> What should the frequency step be set at then?
>
> --- In TG-UV2@yahoogroups.com, "Jim" <jimb@> wrote:
> >
> > That changes how many KHz each increment of the VFO moves the displayed frequency.
> >
> > So, starting at 146.000MHz with a step of 5KHz means each 'click' goes up or down 5KHz... 146.000MHz, 146.005MHz, 146.010MHz
> >
> >
> > --- In TG-UV2@yahoogroups.com, "Xavier" <federalofcr@> wrote:
> > >
> > > Can anyone explain what exactly the frequency step is and what it does? The manual doesn't really explain this? Thanks
> > >
> >
>

215. Re: [TG-UV2] Re: Frequency Step

Yahoo group: TG-UV2
Date: 2011-05-31 02:53:43 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 210 Message: 215

Most used step is 10 khz

216. schematics

Yahoo group: TG-UV2
Date: 2011-05-31 09:24:05 UTC
From: Mihai
Topic: 216 Message: 216

Hello everybody,

-- Is the schematic of this radio available anywhere?
and/or
-- Is there any documentation of what the internal trimmers are doing ?

Thank you,
Mihai

217. File - welcome.txt

Yahoo group: TG-UV2
Date: 2011-06-01 10:12:35 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 217

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

218. arrived!!!

Yahoo group: TG-UV2
Date: 2011-06-04 04:01:19 UTC
From: LUIS MANFREDO
Topic: 218 Message: 218

Finally, after two months mi tguv2 arrived. Maybe this is the first tg. Uv2 in Guatemala. I purchased this radio because of the good reviews in several sites, and because ITU code for Guatemala is TG . Now vit will take lots of experimentation on its use

219. Monitoring Question

Yahoo group: TG-UV2
Date: 2011-06-09 05:49:06 UTC
From: Xavier
Topic: 219 Message: 219

Just got my radio today. And its awesome for the price you pay. Just got one question is there away to monitor a station without holding the monitor button. As soon as I let go of the button i can't hear the channel transmit.Sorry for the question this is my first radio thanks

220. Re: Monitoring Question

Yahoo group: TG-UV2
Date: 2011-06-09 12:33:17 UTC
From: sq5glu
Topic: 219 Message: 220

--- In TG-UV2@yahoogroups.com, "Xavier" <federalofcr@...> wrote:
>
> Just got my radio today. And its awesome for the price you pay. Just got one question is there away to monitor a station without holding the monitor button. As soon as I let go of the button i can't hear the channel transmit.Sorry for the question this is my first radio thanks

The feature you're looking for is squelch level setting. This is clearly described at the top of page 25 of the user's manual. Basically, you need to press "F" and monitor key to enter squelch menu, then use arrow down key to set it to 0.

On a side note - this transceiver isn't aimed to be a kind of walkie-talkie replacement so if you're not a bit experienced radioamateur I recommend to get seriously familiar with the manual. This may save you from accidentally disturbing any priority/professional communication in your area.

Cheers.

221. Re: [TG-UV2] Monitoring Question

Yahoo group: TG-UV2
Date: 2011-06-09 19:38:33 UTC
From: The Simpsons
Topic: 219 Message: 221

My guess is that you have a CTCSS tone set on receive. If this is on and the transmission either doesn't have a CTCSS tone or it's not the tone you have set, then you won't hear the transmission unless you press the monitor button.

Grant, ZL2BK

-----Original Message-----
From: Xavier
Sent: Thursday, June 09, 2011 5:49 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Monitoring Question

Just got my radio today. And its awesome for the price you pay. Just got one question is there away to monitor a station without holding the monitor button. As soon as I let go of the button i can't hear the channel transmit.Sorry for the question this is my first radio thanks

---

Yahoo! Groups Links

222. Re: [TG-UV2] SMA Antenna Adptor to BNC

Yahoo group: TG-UV2
Date: 2011-06-09 23:44:20 UTC
From: Tim Welborn
Topic: 184 Message: 222

Hi Harold,

I'm sorry I have not responded until now☐I couldn't locate your email address :-(

But, I did want to thank you for the rubber rings. I really appreciate your kindness and willingness to share your stuff!

73/de tim./WU0M

From: Harold <eg9k@...>
Reply-To: <TG-UV2@...m>
Date: Fri, 27 May 2011 20:19:25 +0000
To: <TG-UV2@yahoogroups.com>
Subject: [TG-UV2] SMA Antenna Adptor to BNC

Hi - This is my first post to this group. I recently purchased the TG-UV2 HT and am very pleased with it except for a couple things, I wish it had a longer than 5 second scan delay time or other choices like most radios have time. Also the male SMA connector on the radio requires a SMA female to a female BNC for connecting most other makes of antennas. This adaptor part number is
RFA- 8381 and runs about $6.00. When using this adaptor there is about a 3/16" gap between the adaptor and the radio connector, which I believe will cause premature connector failure. To help prevent this from happening, I've taken a small rubber PINBALL bumper ring from my old
machine repair days and installed it between the adaptor and the radio connector, it seems to accomplish a couple of things, it stengthens and pretty much seals out moisture. (see photos) I have a few of these rubber rings if anyone is interested. 73's Harold - K9ge
Ph 812-825-2851

223. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-06-12 00:40:05 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 223

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /TG-UV2_control_board.doc
Uploaded by : davidnzl@... <davidnzl@...>
Description : Schematis Contriol Board for the TG UV2

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/TG-UV2_control_board.doc

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

davidnzl@... <davidnzl@...>
```

224. One TG-UV2 works with programming cable the other not.

Yahoo group: TG-UV2
Date: 2011-06-13 19:17:02 UTC
From: viva1924
Topic: 224 Message: 224

Hi
Just bought 2 TG-UV2 radios.
The first one works fine with tge USB cable and software, the second one is cant comm with the computer. Any idea?
Thanks

225. TG-UV2 Keyboard Dead

Yahoo group: TG-UV2
Date: 2011-06-13 20:03:02 UTC
From: kenmattison@rocketmail.com
Topic: 225 Message: 225

Has anyone had this situation?:

Had radio 2 weeks. All was good. One afternoon of wearing on hip has led to a locked keyboard. Radio does TX and RX. Fn button does nothing except beep (does not display F). Display is showing DW and key symbol. This would be a normal sign of keyboard lock in which case one would use a 2 second push of the Fn button but in this case does not do anything. I have sent two emails into factory but cannot get a response.
Can anyone help please?

226. Re: [TG-UV2] TG-UV2 Keyboard Dead

Yahoo group: TG-UV2
Date: 2011-06-13 20:37:54 UTC
From: stu
Topic: 225 Message: 226

try removing the battery if not do a system reset
----- Original Message -----
From: kenmattison@...
To: TG-UV2@yahoogroups.com
Sent: Monday, June 13, 2011 9:03 PM
Subject: [TG-UV2] TG-UV2 Keyboard Dead

Has anyone had this situation?:

Had radio 2 weeks. All was good. One afternoon of wearing on hip has led to a locked keyboard. Radio does TX and RX. Fn button does nothing except beep (does not display F). Display is showing DW and key symbol. This would be a normal sign of keyboard lock in which case one would use a 2 second push of the Fn button but in this case does not do anything. I have sent two emails into factory but cannot get a response.
Can anyone help please?

227. Re: TG-UV2 Keyboard Dead

Yahoo group: TG-UV2
Date: 2011-06-13 21:09:25 UTC
From: Bill
Topic: 225 Message: 227

Unlock the keypad, and then F+DW.

When the radio is in DW mode the keypad is disabled. Don't ask why, just the nature of the beast.

73s Bill
VE7IKX

--- In TG-UV2@yahoogroups.com, "kenmattison@..." <kmattison@...> wrote:
>
> Has anyone had this situation?:
>
> Had radio 2 weeks. All was good. One afternoon of wearing on hip has led to a locked keyboard. Radio does TX and RX. Fn button does nothing except beep (does not display F). Display is showing DW and key symbol. This would be a normal sign of keyboard lock in which case one would use a 2 second push of the Fn button but in this case does not do anything. I have sent two emails into factory but cannot get a response.
> Can anyone help please?
>

228. Re: One TG-UV2 works with programming cable the other not.

Yahoo group: TG-UV2
Date: 2011-06-14 08:21:08 UTC
From: davidnzl@xtra.co.nz
Topic: 224 Message: 228

--- In TG-UV2@yahoogroups.com, "viva1924" <viva1924@...> wrote:
>
> Hi
> Just bought 2 TG-UV2 radios.
> The first one works fine with tge USB cable and software, the second one is cant comm with the computer. Any idea?
> Thanks
>

Try changing the usb port - that worked for me

229. VHF only antenna

Yahoo group: TG-UV2
Date: 2011-06-14 15:04:56 UTC
From: viva1924
Topic: 229 Message: 229

Im trying to extend range with VHF. Will using a VHF only antenna extend the range? if so do you have an EBAY link to a good tested antenna?
Thanks!

230. Re: [TG-UV2] VHF only antenna

Yahoo group: TG-UV2
Date: 2011-06-14 15:26:38 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 229 Message: 230

This is a good one, however it´s dual bander
http://cgi.ebay.com/Nagoya-NA-775-Dual-Band-VHF-UHF-antenna-Female-TH-UVF1-/150564105500?pt=LH_DefaultDomain_0&hash=item230e51ed1c

Moreover, its shipped from Hong Kong, so delivery time is quite long
regards

231. Re: One TG-UV2 works with programming cable the other not.

Yahoo group: TG-UV2
Date: 2011-06-14 15:43:11 UTC
From: viva1924
Topic: 224 Message: 231

It works! Thanks!

232. Re: VHF only antenna

Yahoo group: TG-UV2
Date: 2011-06-14 15:45:52 UTC
From: viva1924
Topic: 229 Message: 232

Is it better than the original?

233. Re: [TG-UV2] Re: VHF only antenna

Yahoo group: TG-UV2
Date: 2011-06-14 15:58:09 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 229 Message: 233

Performance es equivalent, this another is supposedly a high gain antenna, check it at http://www.madaboutradios.com/ATV10A-Vertex-HIGH-GAIN-ANTENNA-VHF-145-155-MHz-p35014.html. It does not clarify if has SMA conection, needed for the TG UV2

234. Re: [TG-UV2] Re: VHF only antenna

Yahoo group: TG-UV2
Date: 2011-06-14 16:18:48 UTC
From: peter barry
Topic: 229 Message: 234
Attachments: 1 described; binary payloads are missing from this source WARC

This is what I bought for single band operation on my TG-UV2 and it does better than the original which works very well on 70cms but u/s on 2mtrs.

Pete GW0ETN.

235. Fw: SMA-female VHF 145MHZ TELESCOPIC Antenna x 1set - 409Shopwww.409shop.com 對講機專 門店 KG-UVD1 UV-3R VX-8R VX-3R VX-7R VX-170 KG-699E KG-669 KG-689 PX-777 PX-888 FT-897 F T-857 VX-177 VXA-300 KG-679 VEV-3288S V-1000 TG-UV FT-817ND FT-60R FT-897 FT-857 VX-7R VX- 7

Yahoo group: TG-UV2
Date: 2011-06-14 16:33:41 UTC
From: peter barry
Topic: 235 Message: 235

A VHF antenna for 145mhz no good for 70cms but works well at my end better than the rubber duck supplied,think its 5/8wave I get good results.
You will find this aerial in antennas sma telescopic vhf on this site mine cost about 6-00GBP deliver'd,UK ham radio would have been triple that OR MORE.

http://www.409shop.com/409shop_product.php?id=101890

236. Re: [TG-UV2] One TG-UV2 works with programming cable the other not.

Yahoo group: TG-UV2
Date: 2011-06-14 19:17:53 UTC
From: Jim Gallacher
Topic: 224 Message: 236

Try gently squeezing the plug into the radio and holding it while uploading. This sometimes works for me when the communication does not work.

--- On Mon, 6/13/11, viva1924 <viva1924@...> wrote:

From: viva1924 <viva1924@...>
Subject: [TG-UV2] One TG-UV2 works with programming cable the other not.
To: TG-UV2@yahoogroups.com
Date: Monday, June 13, 2011, 12:17 PM

Hi

Just bought 2 TG-UV2 radios.

The first one works fine with tge USB cable and software, the second one is cant comm with the computer. Any idea?

Thanks

237. set up for repeater use

Yahoo group: TG-UV2
Date: 2011-06-14 20:22:50 UTC
From: phil.2e0psc
Topic: 237 Message: 237

As a complete novice to uhf and vhf can someone kindly explain how to set up the radio for repeater use. My local 2mtr repeater is Aylesbury which uses tone burst only and transmits on 145.700, input 145.100.

Many thanks, Phil 2E0PSC

238. Re: [TG-UV2] set up for repeater use

Yahoo group: TG-UV2
Date: 2011-06-14 23:39:35 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 237 Message: 238

Step 1 key the receiving frequency: 145.700
Step 2: set the repeater offset: press F-0-2 and enter 00.600 then press MR/VFO
Step 3: set the repeater sign to minus: press F-4 until - appears in the top line of display
Step 4: set the transmit tone: press F-3 and press the upper arrow until the desired tone appears on display, then press MR/VFO
that´s it, your radio now should fire the repeater
Regards

As a complete novice to uhf and vhf can someone kindly explain how to set up the radio for repeater use. My local 2mtr repeater is Aylesbury which uses tone burst only and transmits on 145.700, input 145.100.

Many thanks, Phil 2E0PSC

239. RE: [TG-UV2] Re: One TG-UV2 works with programming cable the other not.

Yahoo group: TG-UV2
Date: 2011-06-15 06:42:05 UTC
From: David M Burrowes
Topic: 224 Message: 239

Great news

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of viva1924
Sent: Wednesday, 15 June 2011 3:43 a.m.
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: One TG-UV2 works with programming cable the other not.

It works! Thanks!

240. RE: [TG-UV2] One TG-UV2 works with programming cable the other not.

Yahoo group: TG-UV2
Date: 2011-06-15 06:43:31 UTC
From: David M Burrowes
Topic: 224 Message: 240

I found swapping the usb port on my computer worked for me

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of Jim Gallacher
Sent: Wednesday, 15 June 2011 7:18 a.m.
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] One TG-UV2 works with programming cable the other not.

Try gently squeezing the plug into the radio and holding it while uploading.
This sometimes works for me when the communication does not work.

--- On Mon, 6/13/11, viva1924 <viva1924@...> wrote:

From: viva1924 <viva1924@...>
Subject: [TG-UV2] One TG-UV2 works with programming cable the other not.
To: TG-UV2@yahoogroups.com
Date: Monday, June 13, 2011, 12:17 PM

Hi
Just bought 2 TG-UV2 radios.
The first one works fine with tge USB cable and software, the second one is cant comm with the computer. Any idea?
Thanks

241. RE: [TG-UV2] set up for repeater use

Yahoo group: TG-UV2
Date: 2011-06-15 07:14:42 UTC
From: David M Burrowes
Topic: 237 Message: 241

Yes, this works fine. However, if you are programming multiple repeaters, the programming cable makes this task easier - recommend you buy one, although it is sometimes not straight forward to locate the right comms port. I discovered, by accident, that a different usb port worked wonders

---

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of LUIS MANFREDO REYES CHAVEZ
Sent: Wednesday, 15 June 2011 11:40 a.m.
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] set up for repeater use

Step 1 key the receiving frequency: 145.700
Step 2: set the repeater offset: press F-0-2 and enter 00.600 then press MR/VFO
Step 3: set the repeater sign to minus: press F-4 until - appears in the top line of display
Step 4: set the transmit tone: press F-3 and press the upper arrow until the desired tone appears on display, then press MR/VFO
that´s it, your radio now should fire the repeater
Regards

As a complete novice to uhf and vhf can someone kindly explain how to set up the radio for repeater use. My local 2mtr repeater is Aylesbury which uses tone burst only and transmits on 145.700, input 145.100.

Many thanks, Phil 2E0PSC

242. Re: TG-UV2 Keyboard Dead

Yahoo group: TG-UV2
Date: 2011-06-16 21:16:13 UTC
From: leprechaun
Topic: 225 Message: 242

yes
you must have set the radio to dual watch mode.
press the f+9 keys to turn off this mode & the f key will unlock your keypad. (you can tell you in dual watch mode as the display shows dw).

--- In TG-UV2@yahoogroups.com, "kenmattison@..." <kmattison@...> wrote:
>
> Has anyone had this situation?:
>
> Had radio 2 weeks. All was good. One afternoon of wearing on hip has led to a locked keyboard. Radio does TX and RX. Fn button does nothing except beep (does not display F). Display is showing DW and key symbol. This would be a normal sign of keyboard lock in which case one would use a 2 second push of the Fn button but in this case does not do anything. I have sent two emails into factory but cannot get a response.
> Can anyone help please?
>

243. RE: [TG-UV2] Re: TG-UV2 Keyboard Dead

Yahoo group: TG-UV2
Date: 2011-06-16 23:44:16 UTC
From: Ken Mattison
Topic: 225 Message: 243
Attachments: 3 described; binary payloads are missing from this source WARC

Thanks. It is in DW mode. The F or Fn button is locked up. Because the F button won't do anything, I cannot unlock it.

[cid:image001.jpg@01CC2C55.64DF4D60]
Powered by CardScan<http://www.cardscan.com>
From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of leprechaun
Sent: Thursday, June 16, 2011 4:16 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: TG-UV2 Keyboard Dead

yes
you must have set the radio to dual watch mode.
press the f+9 keys to turn off this mode & the f key will unlock your keypad. (you can tell you in dual watch mode as the display shows dw).

--- In TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com>, "kenmattison@..." <kmattison@...> wrote:
>
> Has anyone had this situation?:
>
> Had radio 2 weeks. All was good. One afternoon of wearing on hip has led to a locked keyboard. Radio does TX and RX. Fn button does nothing except beep (does not display F). Display is showing DW and key symbol. This would be a normal sign of keyboard lock in which case one would use a 2 second push of the Fn button but in this case does not do anything. I have sent two emails into factory but cannot get a response.
> Can anyone help please?
>

244. Re: TG-UV2 Keyboard Dead

Yahoo group: TG-UV2
Date: 2011-06-17 00:07:40 UTC
From: leprechaun
Topic: 225 Message: 244

read here & it may become clearer :)

http://tg-uv2.blogspot.com/2010/12/dual-watch-mode-and-locked-keyboard.html

--- In TG-UV2@yahoogroups.com, Ken Mattison <kmattison@...> wrote:
>
> Thanks. It is in DW mode. The F or Fn button is locked up. Because the F button won't do anything, I cannot unlock it.
>
>
>
>
> [cid:image001.jpg@...]
> Powered by CardScan<http://www.cardscan.com>
> From: TG-UV2@yahoogroups.com [mailto:TG-UV2@...m] On Behalf Of leprechaun
> Sent: Thursday, June 16, 2011 4:16 PM
> To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] Re: TG-UV2 Keyboard Dead
>
>
>
> yes
> you must have set the radio to dual watch mode.
> press the f+9 keys to turn off this mode & the f key will unlock your keypad. (you can tell you in dual watch mode as the display shows dw).
>
> --- In TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com>, "kenmattison@" <kmattison@> wrote:
> >
> > Has anyone had this situation?:
> >
> > Had radio 2 weeks. All was good. One afternoon of wearing on hip has led to a locked keyboard. Radio does TX and RX. Fn button does nothing except beep (does not display F). Display is showing DW and key symbol. This would be a normal sign of keyboard lock in which case one would use a 2 second push of the Fn button but in this case does not do anything. I have sent two emails into factory but cannot get a response.
> > Can anyone help please?
> >
>

245. Re: [TG-UV2] Re: TG-UV2 Keyboard Dead

Yahoo group: TG-UV2
Date: 2011-06-17 00:23:11 UTC
From: Ken Mattison
Topic: 225 Message: 245

I understand what F+9 does. The problem with my radio is the "F" button does not do anything but beep each time it is pressed. It does not make the F on the display illuminate so therefore the "F" + (whatever) command does nothing.

Sent from FASC iPad 4 - Ken

On Jun 16, 2011, at 7:07 PM, "leprechaun" <leprechaun@yahoo.com<mailto:leprechaun@yahoo.com>> wrote:

read here & it may become clearer :)

<http://tg-uv2.blogspot.com/2010/12/dual-watch-mode-and-locked-keyboard.html>http://tg-uv2.blogspot.com/2010/12/dual-watch-mode-and-locked-keyboard.html

--- In <mailto:TG-UV2%40yahoogroups.com> TG-UV2@yahoogroups.com<mailto:TG-UV2@yahoogroups.com>, Ken Mattison <kmattison@...> wrote:
>
> Thanks. It is in DW mode. The F or Fn button is locked up. Because the F button won't do anything, I cannot unlock it.
>
>
>
>
> [cid:image001.jpg@...]
> Powered by CardScan<<http://www.cardscan.com>http://www.cardscan.com>
> From: <mailto:TG-UV2%40yahoogroups.com> TG-UV2@yahoogroups.com<mailto:TG-UV2@yahoogroups.com> [mailto:<mailto:TG-UV2%40yahoogroups.com>TG-UV2@yahoogroups.com<mailto:TG-UV2@yahoogroups.com>] On Behalf Of leprechaun
> Sent: Thursday, June 16, 2011 4:16 PM
> To: <mailto:TG-UV2%40yahoogroups.com> TG-UV2@yahoogroups.com<mailto:TG-UV2@yahoogroups.com>
> Subject: [TG-UV2] Re: TG-UV2 Keyboard Dead
>
>
>
> yes
> you must have set the radio to dual watch mode.
> press the f+9 keys to turn off this mode & the f key will unlock your keypad. (you can tell you in dual watch mode as the display shows dw).
>
> --- In <mailto:TG-UV2%40yahoogroups.com> TG-UV2@yahoogroups.com<mailto:TG-UV2@yahoogroups.com><mailto:TG-UV2%40yahoogroups.com>, "kenmattison@" <kmattison@> wrote:
> >
> > Has anyone had this situation?:
> >

> > Had radio 2 weeks. All was good. One afternoon of wearing on hip has led to a locked keyboard. Radio does TX and RX. Fn button does nothing except beep (does not display F). Display is showing DW and key symbol. This would be a normal sign of keyboard lock in which case one would use a 2 second push of the Fn button but in this case does not do anything. I have sent two emails into factory but cannot get a response.
> > Can anyone help please?
> >
>

246. Re: TG-UV2 Keyboard Dead

Yahoo group: TG-UV2
Date: 2011-06-17 00:52:45 UTC
From: leprechaun
Topic: 225 Message: 246

in that case try pressing "F" and the light button (the led light button on the side) followed by F+9

--- In TG-UV2@yahoogroups.com, Ken Mattison <kmattison@...> wrote:
>
> I understand what F+9 does. The problem with my radio is the "F" button does not do anything but beep each time it is pressed. It does not make the F on the display illuminate so therefore the "F" + (whatever) command does nothing.
>
> Sent from FASC iPad 4 - Ken
>
>
> On Jun 16, 2011, at 7:07 PM, "leprechaun" <leprechaun@...<mailto:leprechaun@...>> wrote:
>
>
>
> read here & it may become clearer :)
>
> <http://tg-uv2.blogspot.com/2010/12/dual-watch-mode-and-locked-keyboard.html>http://tg-uv2.blogspot.com/2010/12/dual-watch-mode-and-locked-keyboard.html
>
> --- In <mailto:TG-UV2%40yahoogroups.com> TG-UV2@yahoogroups.com<mailto:TG-UV2@yahoogroups.com>, Ken Mattison <kmattison@> wrote:
> >
> > Thanks. It is in DW mode. The F or Fn button is locked up. Because the F button won't do anything, I cannot unlock it.
> >
> >
> >
> >
> > [cid:image001.jpg@]
> > Powered by CardScan<<http://www.cardscan.com>http://www.cardscan.com>
> > From: <mailto:TG-UV2%40yahoogroups.com> TG-UV2@yahoogroups.com<mailto:TG-UV2@yahoogroups.com> [mailto:<mailto:TG-UV2%40yahoogroups.com>TG-UV2@yahoogroups.com<mailto:TG-UV2@yahoogroups.com>] On Behalf Of leprechaun
> > Sent: Thursday, June 16, 2011 4:16 PM
> > To: <mailto:TG-UV2%40yahoogroups.com> TG-UV2@yahoogroups.com<mailto:TG-UV2@yahoogroups.com>
> > Subject: [TG-UV2] Re: TG-UV2 Keyboard Dead
> >
> >
> >
> > yes
> > you must have set the radio to dual watch mode.
> > press the f+9 keys to turn off this mode & the f key will unlock your keypad. (you can

tell you in dual watch mode as the display shows dw).
> >
> > --- In <mailto:TG-UV2%40yahoogroups.com>
TG-UV2@yahoogroups.com<mailto:TG-UV2@yahoogroups.com><mailto:TG-UV2%40yahoogroups.com>,
"kenmattison@" <kmattison@> wrote:
> > >
> > > Has anyone had this situation?:
> > >
> > > Had radio 2 weeks. All was good. One afternoon of wearing on hip has led to a locked
keyboard. Radio does TX and RX. Fn button does nothing except beep (does not display F).
Display is showing DW and key symbol. This would be a normal sign of keyboard lock in which
case one would use a 2 second push of the Fn button but in this case does not do anything.
I have sent two emails into factory but cannot get a response.
> > > Can anyone help please?
> > >
> >
>

247. Re: [TG-UV2] Re: TG-UV2 Keyboard Dead

Yahoo group: TG-UV2
Date: 2011-06-17 00:56:46 UTC
From: Ken Mattison
Topic: 225 Message: 247

No luck. I am in online chat with factory now.
Ken
Sent from my Blackberry

From: TG-UV2@yahoogroups.com <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com <TG-UV2@yahoogroups.com>
Sent: Thu Jun 16 19:52:45 2011
Subject: [TG-UV2] Re: TG-UV2 Keyboard Dead

in that case try pressing "F" and the light button (the led light button on the side) followed by F+9

--- In TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com>, Ken Mattison <kmattison@...> wrote:
>
> I understand what F+9 does. The problem with my radio is the "F" button does not do anything but beep each time it is pressed. It does not make the F on the display illuminate so therefore the "F" + (whatever) command does nothing.
>
> Sent from FASC iPad 4 - Ken
>
>
> On Jun 16, 2011, at 7:07 PM, "leprechaun" <leprechaun@...<mailto:leprechaun@...>> wrote:
>
>
>
> read here & it may become clearer :)
>
> <http://tg-uv2.blogspot.com/2010/12/dual-watch-mode-and-locked-keyboard.html>http://tg-uv2.blogspot.com/2010/12/dual-watch-mode-and-locked-keyboard.html
>
> --- In <mailto:TG-UV2%40yahoogroups.com> TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com><mailto:TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com>>, Ken Mattison <kmattison@> wrote:
> >
> > Thanks. It is in DW mode. The F or Fn button is locked up. Because the F button won't do anything, I cannot unlock it.
> >
> >
> >
> >
> > [cid:image001.jpg@]
> > Powered by CardScan<<http://www.cardscan.com>http://www.cardscan.com>
> > From: <mailto:TG-UV2%40yahoogroups.com> TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com><mailto:TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com>> [mailto:<mailto:

TG-UV2%40yahoogroups.com>TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com><mailto:TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com>>] On Behalf Of leprechaun
> > Sent: Thursday, June 16, 2011 4:16 PM
> > To: <mailto:TG-UV2%40yahoogroups.com> TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com><mailto:TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com>>
> > Subject: [TG-UV2] Re: TG-UV2 Keyboard Dead
> >
> >
> >
> > yes
> > you must have set the radio to dual watch mode.
> > press the f+9 keys to turn off this mode & the f key will unlock your keypad. (you can tell you in dual watch mode as the display shows dw).
> >
> > --- In <mailto:TG-UV2%40yahoogroups.com> TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com><mailto:TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com>><mailto:TG-UV2%40yahoogroups.com>, "kenmattison@" <kmattison@> wrote:
> > >
> > > Has anyone had this situation?:
> > >
> > > Had radio 2 weeks. All was good. One afternoon of wearing on hip has led to a locked keyboard. Radio does TX and RX. Fn button does nothing except beep (does not display F). Display is showing DW and key symbol. This would be a normal sign of keyboard lock in which case one would use a 2 second push of the Fn button but in this case does not do anything. I have sent two emails into factory but cannot get a response.
> > > Can anyone help please?
> > >
> >
>

248. Re: TG-UV2 Keyboard Dead

Yahoo group: TG-UV2
Date: 2011-06-17 06:55:11 UTC
From: davidnzl@xtra.co.nz
Topic: 225 Message: 248

--- In TG-UV2@yahoogroups.com, "kenmattison@..." <kmattison@...> wrote:
>
> Has anyone had this situation?:
>
> Had radio 2 weeks. All was good. One afternoon of wearing on hip has led to a locked keyboard. Radio does TX and RX. Fn button does nothing except beep (does not display F). Display is showing DW and key symbol. This would be a normal sign of keyboard lock in which case one would use a 2 second push of the Fn button but in this case does not do anything. I have sent two emails into factory but cannot get a response.
> Can anyone help please?
>

have just tried mine F + 9 sets up the DW mode - and locks the keyboard - showing DW in the top line f + 9 again removes the DW and unlocks my keyboard

249. Re: VHF only antenna

Yahoo group: TG-UV2
Date: 2011-06-17 10:32:49 UTC
From: viva1924
Topic: 229 Message: 249

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=110693858398&ssPageName=ADME:X:RTQ:US:1123#ht_2502wt_1071

how about this one for VHF ?

250. Re: TG-UV2 Keyboard Dead

Yahoo group: TG-UV2
Date: 2011-06-17 11:35:12 UTC
From: Terry
Topic: 225 Message: 250

A mate of mine had similar problems - keyboard un-explainably locked, and none of the keys worked.

Ended up using the programming software, and unlocking it from within the software.

--
Terry

251. Fw: SMA-female VHF 145MHZ TELESCOPIC Antenna x 1set - 409Shopwww.409shop.com 對講機專 門店 KG-UVD1 UV-3R VX-8R VX-3R VX-7R VX-170 KG-699E KG-669 KG-689 PX-777 PX-888 FT-897 F T-857 VX-177 VXA-300 KG-679 VEV-3288S V-1000 TG-UV FT-817ND FT-60R FT-897 FT-857 VX-7R VX- 7

Yahoo group: TG-UV2
Date: 2011-06-17 12:06:31 UTC
From: peter barry
Topic: 235 Message: 251

An antenna for vhf only needs at least to look like a full size even with the loading coil this telescopic fits the bill better than a another rubber duck!Look at the 409 shop and price wise this 5/8 that I have works very well,probably some 2-3db better than any 1/4wave compromise rubber duck aerial.

Pete ETN

----- Forwarded Message -----
From: peter barry <gw0etn@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, 14 June 2011, 17:33
Subject: Fw: SMA-female VHF 145MHZ TELESCOPIC Antenna x 1set - 409Shopwww.409shop.com 對講機專門店 KG-UVD1 UV-3R VX-8R VX-3R VX-7R VX-170 KG-699E KG-669 KG-689 PX-777 PX-888 FT-897 FT-857 VX-177 VXA-300 KG-679 VEV-3288S V-1000 TG-UV FT-817ND FT-60R FT-897 FT-857 VX-7R VX-7

A VHF antenna for 145mhz no good for 70cms but works well at my end better than the rubber duck supplied,think its 5/8wave I get good results.
You will find this aerial in antennas sma telescopic vhf on this site mine cost about 6-00GBP deliver'd,UK ham radio would have been triple that OR MORE.

http://www.409shop.com/409shop_product.php?id=101890

252. Re: TG-UV2 Keyboard Dead

Yahoo group: TG-UV2
Date: 2011-06-17 13:52:53 UTC
From: Ken Mattison
Topic: 225 Message: 252
Attachments: 1 described; binary payloads are missing from this source WARC

Thanks Terry, right on! Your post got me to thinking. I had gotten the programming cable with software out of China last week. There were many software pieces on the disc with no instructions. I was guessing which software to use along with which driver. I could not make any of them work. They had decided I had a bad cable since I could not make the radio and software communicate. New cable is on it's way from China. Your post got me to thinking about software. I was able to download correct software and driver today which works with radio and was able to unlock it with software. Thanks again!
Ken

[cid:image001.jpg@...0BCBC0]
Powered by CardScan<http://www.cardscan.com>

253. Aftermarket antenna

Yahoo group: TG-UV2
Date: 2011-06-17 17:24:36 UTC
From: cghc
Topic: 253 Message: 253

What recommendations does anyone have on a good aftermarket antenna to use with the TG-UV2? I'd like to find something that works well with 2M and 70cm.

Thanks and 73s,

Chris Clark
KI4QLW

254. Re: Aftermarket antenna

Yahoo group: TG-UV2
Date: 2011-06-17 23:59:11 UTC
From: R
Topic: 253 Message: 254

ive had excellent results from the antenna that came with the radio. I never needed to buy an aftermarket like the US crap antennas that come with US radio stuff. Antenna performs like a champ. Why waste money Hi Hi... 73s k5jil

--- In TG-UV2@yahoogroups.com, "cghc" <cghc@...> wrote:
>
> What recommendations does anyone have on a good aftermarket antenna to use with the TG-UV2? I'd like to find something that works well with 2M and 70cm.
>
> Thanks and 73s,
>
> Chris Clark
> KI4QLW
>

255. TX 470 to 500MHz possible

Yahoo group: TG-UV2
Date: 2011-06-18 01:10:33 UTC
From: Dave
Topic: 255 Message: 255

Hi TG-UV2 group.
Looking to get a TG-UV2 if it can TX on 477MHz ??
I have a HAM license in Australia and we also have a 80 channel CB segment at 476 to 477MHz here in Australia.
I did read that it can TX on 350 to 390MHz by entering a code to unlock.
Can the same be done to the 470 to 500MHz segment ??

Thanks for all replies and even more thanks if you try to unlock yours :)

256. Re: [TG-UV2] TX 470 to 500MHz possible

Yahoo group: TG-UV2
Date: 2011-06-18 09:39:02 UTC
From: Terry
Topic: 255 Message: 256

Dave

According to the Specifications, the TG-UV2 will receive up to 520 MHz, however it will only Transmit up to 469.995 MHz, when Unlocked.

The Unlocking refers to the fact that a lot of the radios are sold "Locked" to the Amateur Band, and Unlocking just opens them up to the full frequency range they are capable of (350 to 469.995 MHz Tx, in this case). Depending on where you puchase the radio, it may already be "Unlocked".

Also, the TG-UV2 does not have DTMF, which is a requirement if you want to use IRLP.

On the other hand, there are Models of the Wouxun KG-UVD1P that cover the Australian 477 MHz UHFCB Band, and also have DTMF. You just have to be careful to get the right model.

The Wouxun variants are:-

350-470 MHz
400-470 MHz
400-480 Mhz, and
420-520 MHz

--
Comint

> Hi TG-UV2 group.
> Looking to get a TG-UV2 if it can TX on 477MHz ??
> I have a HAM license in Australia and we also have a 80 channel CB segment at 476 to 477MHz here in Australia.
> I did read that it can TX on 350 to 390MHz by entering a code to unlock.
> Can the same be done to the 470 to 500MHz segment ??
>
> Thanks for all replies and even more thanks if you try to unlock yours :)
>

257. Re: TX 470 to 500MHz possible

Yahoo group: TG-UV2
Date: 2011-06-19 07:55:03 UTC
From: Dave
Topic: 255 Message: 257

Thanks for the info.
I did want to get a Quansheng, as I did have a 70cm version for a few years and loved it until some low life needed it more than me and broke my car window :(

Looks like it is going to be a Wouxun for me.

Cheers.

--- In TG-UV2@yahoogroups.com, Terry <comint@...> wrote:
>
> Dave
>
> According to the Specifications, the TG-UV2 will receive up to
> 520 MHz, however it will only Transmit up to 469.995 MHz, when
> Unlocked.
>
> The Unlocking refers to the fact that a lot of the radios are
> sold "Locked" to the Amateur Band, and Unlocking just opens them
> up to the full frequency range they are capable of (350 to
> 469.995 MHz Tx, in this case). Depending on where you puchase the
> radio, it may already be "Unlocked".
>
> Also, the TG-UV2 does not have DTMF, which is a requirement if
> you want to use IRLP.
>
> On the other hand, there are Models of the Wouxun KG-UVD1P that
> cover the Australian 477 MHz UHFCB Band, and also have DTMF. You
> just have to be careful to get the right model.
>
> The Wouxun variants are:-
>
> 350-470 MHz
> 400-470 MHz
> 400-480 Mhz, and
> 420-520 MHz
>
> --
> Comint
>
> > Hi TG-UV2 group.
> > Looking to get a TG-UV2 if it can TX on 477MHz ??
> > I have a HAM license in Australia and we also have a 80 channel CB segment at 476 to 477MHz here in Australia.
> > I did read that it can TX on 350 to 390MHz by entering a code to unlock.
> > Can the same be done to the 470 to 500MHz segment ??
> >

> > Thanks for all replies and even more thanks if you try to unlock yours :)
> >
>

258. pc cable and software

Yahoo group: TG-UV2
Date: 2011-06-20 12:50:23 UTC
From: phil.2e0psc
Topic: 258 Message: 258

Have just received pc cable and software disc from China today any problems installing or using? Any tips would be much appreciated.

Phil

259. Re: pc cable and software

Yahoo group: TG-UV2
Date: 2011-06-20 13:01:48 UTC
From: Ken Mattison
Topic: 258 Message: 259
Attachments: 1 described; binary payloads are missing from this source WARC

If it came from RadioGearPro, this disc will contain many pieces of software. I tried to guess which piece of software to use and which usb driver. Never was able to get any of these to work on three different computers. Only way I could get functionality was to use software and appropriate driver for operating system from this page
http://www.radioshop888.com/shop_displaynews.php?id=292&locate=1
Use TG-UV2 software from the Quansheng area and further down select the proper driver for your operating system from the USB Driver area. Save both of these files to your computer. After download, unzip them and they will install. With the software, set it to Comm Port1 and you may also have to go into the System area on your computer and set the USB serial driver to comm port 1 after you plug in the cable to your computer.
Ken

[cid:image001.jpg@01CC2F1F.7133BED0]
Powered by CardScan<http://www.cardscan.com>

260. Re: [TG-UV2] pc cable and software

Yahoo group: TG-UV2
Date: 2011-06-20 18:51:37 UTC
From: Jim Gallacher
Topic: 258 Message: 260

I have had great luck with mine. Remember to rename the file that gets copied to your computer so it no longer has the Chinese characters in the name, then do that again after unzipping it.
As you look back at older posts, you will find many answers to this and other popular questions. There are also many different versions of CD's coming out of China. My answer does not work for all of them. In fact, my CD was a small one (about 3") which does not work in all drives.
Good luck.
Jim.

--- On Mon, 6/20/11, phil.2e0psc <phil.2e0psc@...> wrote:

From: phil.2e0psc <phil.2e0psc@...>
Subject: [TG-UV2] pc cable and software
To: TG-UV2@yahoogroups.com
Date: Monday, June 20, 2011, 5:50 AM

Have just received pc cable and software disc from China today any problems installing or using? Any tips would be much appreciated.

Phil

261. Re: [TG-UV2] set up for repeater use

Yahoo group: TG-UV2
Date: 2011-06-21 15:14:19 UTC
From: Phil Croxford
Topic: 237 Message: 261

Another question, how do I allocate the repeater settings to a memory slot?

Phil

_____
From: David M Burrowes <davidnzl@...>
To: TG-UV2@yahoogroups.com
Sent: Wed, 15 June, 2011 8:14:42
Subject: RE: [TG-UV2] set up for repeater use

Yes, this works fine. However, if you are programming multiple repeaters, the programming cable makes this task easier - recommend you buy one, although it is sometimes not straight forward to locate the right comms port. I discovered, by accident, that a different usb port worked wonders

_____
From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of LUIS MANFREDO REYES CHAVEZ
Sent: Wednesday, 15 June 2011 11:40 a.m.
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] set up for repeater use

Step 1 key the receiving frequency: 145.700
Step 2: set the repeater offset: press F-0-2 and enter 00.600 then press MR/VFO
Step 3: set the repeater sign to minus: press F-4 until - appears in the top line of display
Step 4: set the transmit tone: press F-3 and press the upper arrow until the desired tone appears on display, then press MR/VFO
that´s it, your radio now should fire the repeater
Regards

>
>
>As a complete novice to uhf and vhf can someone kindly explain how to set up the
>radio for repeater use. My local 2mtr repeater is Aylesbury which uses tone
>burst only and transmits on 145.700, input 145.100.
>
>Many thanks, Phil 2E0PSC
>
>

262. Re: [TG-UV2] set up for repeater use

Yahoo group: TG-UV2
Date: 2011-06-21 18:08:20 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 237 Message: 262

After you setup for repeater use, F-MR/VFO, then the display shows SAV __
then use the arrow up key to point to the desired memory number and then press MR/VFO

pushing the Mr/VFO key toggles between vfo and memory mode

263. Re: [TG-UV2] set up for repeater use

Yahoo group: TG-UV2
Date: 2011-06-21 20:19:30 UTC
From: Phil Croxford
Topic: 237 Message: 263

Many thanks all done, had my first QSO's on local repeater today excellent little radio. Have put my mini mag dual band antenna on a steel plate in loft works great can now use in my garage/shack.

From: LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@yahoo.es>
To: TG-UV2@yahoogroups.com
Sent: Tue, 21 June, 2011 19:08:20
Subject: Re: [TG-UV2] set up for repeater use

After you setup for repeater use, F-MR/VFO, then the display shows SAV __ then use the arrow up key to point to the desired memory number and then press MR/VFO

pushing the Mr/VFO key toggles between vfo and memory mode

264. RE: [TG-UV2] set up for repeater use

Yahoo group: TG-UV2
Date: 2011-06-22 07:27:56 UTC
From: David M Burrowes
Topic: 237 Message: 264

The programming programme & software is the best way. I am still working out how to access the memory other than by scanning

---

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of Phil Croxford
Sent: Wednesday, 22 June 2011 3:14 a.m.
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] set up for repeater use

Another question, how do I allocate the repeater settings to a memory slot?

Phil

From: David M Burrowes <davidnzl@...>
To: TG-UV2@yahoogroups.com
Sent: Wed, 15 June, 2011 8:14:42
Subject: RE: [TG-UV2] set up for repeater use

Yes, this works fine. However, if you are programming multiple repeaters, the programming cable makes this task easier - recommend you buy one, although it is sometimes not straight forward to locate the right comms port. I discovered, by accident, that a different usb port worked wonders

---

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of LUIS MANFREDO REYES CHAVEZ
Sent: Wednesday, 15 June 2011 11:40 a.m.
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] set up for repeater use

Step 1 key the receiving frequency: 145.700
Step 2: set the repeater offset: press F-0-2 and enter 00.600 then press MR/VFO
Step 3: set the repeater sign to minus: press F-4 until - appears in the top line of display
Step 4: set the transmit tone: press F-3 and press the upper arrow until the desired tone appears on display, then press MR/VFO
that´s it, your radio now should fire the repeater
Regards

As a complete novice to uhf and vhf can someone kindly explain how to set up the radio for repeater use. My local 2mtr repeater is Aylesbury which uses tone burst only and transmits on 145.700, input 145.100.

Many thanks, Phil 2E0PSC

265. Novice information

Yahoo group: TG-UV2
Date: 2011-06-29 23:32:05 UTC
From: eigenstates
Topic: 265 Message: 265

Hi all- just got my radio. Got a repeater in my area working. Now I am dangerous. I want to make sure I follow radio codes of conduct and the law. I am smart enough to know what keying the radio means (from CB) and to know that's a bad thing. I also know I shouldn't transmit without a license.

So my question is -where is there a good primer on getting legal with this thing and how to get the most out of HAM?

thanks,

David

266. Re: Novice information

Yahoo group: TG-UV2
Date: 2011-06-30 00:34:36 UTC
From: eigenstates
Topic: 265 Message: 266

Sheesh- Spoke too soon. I did a F+9 reset and now I cannot enter any frequency through the key pad. I get to the last number and it beeps and reverts to the frequency previously on the display.

What have I done?

David
--- In TG-UV2@yahoogroups.com, "eigenstates" <eigenstates@...> wrote:
>
> Hi all- just got my radio. Got a repeater in my area working. Now I am dangerous. I want to make sure I follow radio codes of conduct and the law. I am smart enough to know what keying the radio means (from CB) and to know that's a bad thing. I also know I shouldn't transmit without a license.
>
> So my question is -where is there a good primer on getting legal with this thing and how to get the most out of HAM?
>
> thanks,
>
> David
>

267. Re: [TG-UV2] Novice information

Yahoo group: TG-UV2
Date: 2011-06-30 00:54:05 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 265 Message: 267

Hi, it depends of your local laws. Here in Guatemala you can get a commercial license, but is outside amateur bands. Amateurs bands are not as citizens Band, who in many countries including USA was freed and in others has some light regulation. Your TGUV2 can transmit in the new Family Radio service (FRS) operating in 467 Mhz. this is the only legal way to use it without having an amateur o commercial license

Regards. Luis Reyes Guatemala

De: eigenstates <eigenstates@...>
Para: TG-UV2@...m
Enviado: miércoles 29 de junio de 2011 17:32
Asunto: [TG-UV2] Novice information

Hi all- just got my radio. Got a repeater in my area working. Now I am dangerous. I want to make sure I follow radio codes of conduct and the law. I am smart enough to know what keying the radio means (from CB) and to know that's a bad thing. I also know I shouldn't transmit without a license.

So my question is -where is there a good primer on getting legal with this thing and how to get the most out of HAM?

thanks,

David

268. Re: Novice information

Yahoo group: TG-UV2
Date: 2011-06-30 02:21:27 UTC
From: eigenstates
Topic: 265 Message: 268

Found the answer to this:

Power radio off
Hold PTT and Mon buttons down
Power on radio
Wait for three short beeps
Release PTT and Mon

That should do it.

--- In TG-UV2@yahoogroups.com, "eigenstates" <eigenstates@...> wrote:
>
> Sheesh- Spoke too soon. I did a F+9 reset and now I cannot enter any frequency through the key pad. I get to the last number and it beeps and reverts to the frequency previously on the display.
>
> What have I done?
>
> David
> --- In TG-UV2@yahoogroups.com, "eigenstates" <eigenstates@> wrote:
> >
> > Hi all- just got my radio. Got a repeater in my area working. Now I am dangerous. I want to make sure I follow radio codes of conduct and the law. I am smart enough to know what keying the radio means (from CB) and to know that's a bad thing. I also know I shouldn't transmit without a license.
> >
> > So my question is -where is there a good primer on getting legal with this thing and how to get the most out of HAM?
> >
> > thanks,
> >
> > David
> >
>

269. Re: [TG-UV2] Novice information

Yahoo group: TG-UV2
Date: 2011-06-30 03:39:06 UTC
From: guy spotts
Topic: 265 Message: 269

David
Congrat'sjust purchased the same one and its on the way.
You want to have the following books on hand.
Do a search on pirate bay what you need it's all there except for the tests.
ARRL Handbook 2011
ARRL Antennas
There are some test study guides online
 Look for the PDFs
I'd mail some of this stuff but to me the hunting is half the fun and they will not fit on the email. LOL

From: eigenstates <eigenstates@...>
To: TG-UV2@yahoogroups.com
Sent: Wed, June 29, 2011 4:32:05 PM
Subject: [TG-UV2] Novice information

Hi all- just got my radio. Got a repeater in my area working. Now I am dangerous. I want to make sure I follow radio codes of conduct and the law. I am smart enough to know what keying the radio means (from CB) and to know that's a bad thing. I also know I shouldn't transmit without a license.

So my question is -where is there a good primer on getting legal with this thing and how to get the most out of HAM?

thanks,

David

Guy W Spotts
News:
Freedom has been supended 235 years and 11 days after July 4, 1776, As of July 15, 2011 U.S. citizens it will no longer be allowed to trade gold and silver! Congress has made it illegal to trade in Gold and Silver.

270. Re: [TG-UV2] Re: Novice information

Yahoo group: TG-UV2
Date: 2011-06-30 03:48:37 UTC
From: guy spotts
Topic: 265 Message: 270
Attachments: 1 described; binary payloads are missing from this source WARC

Found this data on a forum
you may need it!

From: eigenstates <eigenstates@...>
To: TG-UV2@yahoogroups.com
Sent: Wed, June 29, 2011 7:21:27 PM
Subject: [TG-UV2] Re: Novice information

Found the answer to this:

Power radio off
Hold PTT and Mon buttons down
Power on radio
Wait for three short beeps
Release PTT and Mon

That should do it.

--- In TG-UV2@yahoogroups.com, "eigenstates" <eigenstates@...> wrote:
>
> Sheesh- Spoke too soon. I did a F+9 reset and now I cannot enter any frequency
>through the key pad. I get to the last number and it beeps and reverts to the
>frequency previously on the display.
>
> What have I done?
>
> David
> --- In TG-UV2@yahoogroups.com, "eigenstates" <eigenstates@> wrote:
> >
> > Hi all- just got my radio. Got a repeater in my area working. Now I am
>dangerous. I want to make sure I follow radio codes of conduct and the law. I am
>smart enough to know what keying the radio means (from CB) and to know that's a
>bad thing. I also know I shouldn't transmit without a license.
> >
> > So my question is -where is there a good primer on getting legal with this
>thing and how to get the most out of HAM?
> >
> > thanks,
> >
> > David
> >
>

Guy W Spotts
News:
Freedom has been supended 235 years and 11 days after July 4, 1776, As of July 15, 2011 U.S. citizens it will no longer be allowed to trade gold and silver! Congress has made it illegal to trade in Gold and Silver.

271. Re: TG-UV2 Keyboard Dead

Yahoo group: TG-UV2
Date: 2011-06-30 19:59:06 UTC
From: eigenstates
Topic: 225 Message: 271

Try this:

Power radio off
Hold PTT and Mon buttons down
Power on radio
Wait for three short beeps
Release PTT and Mon

Helped me on a different issue, might help here.

D

--- In TG-UV2@yahoogroups.com, "leprechaun" <leprechaun@...> wrote:
>
> yes
> you must have set the radio to dual watch mode.
> press the f+9 keys to turn off this mode & the f key will unlock your keypad. (you can tell you in dual watch mode as the display shows dw).
>
> --- In TG-UV2@yahoogroups.com, "kenmattison@" <kmattison@> wrote:
> >
> > Has anyone had this situation?:
> >
> > Had radio 2 weeks. All was good. One afternoon of wearing on hip has led to a locked keyboard. Radio does TX and RX. Fn button does nothing except beep (does not display F). Display is showing DW and key symbol. This would be a normal sign of keyboard lock in which case one would use a 2 second push of the Fn button but in this case does not do anything. I have sent two emails into factory but cannot get a response.
> > Can anyone help please?
> >
>

272. RE: [TG-UV2] Re: TG-UV2 Keyboard Dead

Yahoo group: TG-UV2
Date: 2011-06-30 21:26:28 UTC
From: Ken Mattison
Topic: 225 Message: 272
Attachments: 3 described; binary payloads are missing from this source WARC

Did try this. Did not unlock.

Once I got software to work with radio, that unlocked it. Radio has been fine since then.

[cid:image001.jpg@01CC3742.76D065C0]
Powered by CardScan<http://www.cardscan.com>
From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of eigenstates
Sent: Thursday, June 30, 2011 2:59 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: TG-UV2 Keyboard Dead

Try this:

Power radio off
Hold PTT and Mon buttons down
Power on radio
Wait for three short beeps
Release PTT and Mon

Helped me on a different issue, might help here.

D

--- In TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com>, "leprechaun" <leprechaun@...> wrote:
>
> yes
> you must have set the radio to dual watch mode.
> press the f+9 keys to turn off this mode & the f key will unlock your keypad. (you can tell you in dual watch mode as the display shows dw).
>
> --- In TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com>, "kenmattison@" <kmattison@> wrote:
> >
> > Has anyone had this situation?:
> >
> > Had radio 2 weeks. All was good. One afternoon of wearing on hip has led to a locked keyboard. Radio does TX and RX. Fn button does nothing except beep (does not display F). Display is showing DW and key symbol. This would be a normal sign of keyboard lock in which case one would use a 2 second push of the Fn button but in this case does not do anything. I have sent two emails into factory but cannot get a response.
> > Can anyone help please?
> >
>

273. File - welcome.txt

Yahoo group: TG-UV2
Date: 2011-07-01 10:18:02 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 273

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

274. LCD light went out

Yahoo group: TG-UV2
Date: 2011-07-01 12:49:00 UTC
From: William E
Topic: 274 Message: 274

My screen LCD went out yesterday while playing with the radio. Is there a short that can turn back on the LCD screen light on? Any help will be appreciated. 73s

275. Freq 484.56250

Yahoo group: TG-UV2
Date: 2011-07-01 20:44:27 UTC
From: eigenstates
Topic: 275 Message: 275

This is a frequency in San Francisco. I am wondering how I would get this on my radio. All of the radio's numbers end in 00 (the smaller ones on the end). Would I be correct in assuming that I need to set the 'offset' to .500 and Repeater to +?

Thanks,

David

276. Re: DAT File Editing XLS Utility by NZ9P

Yahoo group: TG-UV2
Date: 2011-07-01 23:54:53 UTC
From: wbushnel
Topic: 97 Message: 276

--- In TG-UV2@yahoogroups.com, "tpd718" <tpd718@...> wrote:
>
> I have uploaded a DAT File Editing XLS Utility. This spreadsheet utility helps you create and edit your TG-UV2 DAT file easier. It is to be used in conjuction with the QS software, not in place of. This utility was created by Mike Kenny NZ9P. I have used it several time and it works great. Be sure to read the instructions before you use it and use a test DAT while check it out. Never test on your original DAT.
>

I downloaded this file, but when I open in Excel (2008 for Mac), the macros are not readable, including the macro that appears to display the instructions. A friend tried this on his Windows machine, and had the same problem, even after turning on Macros. The macros don't appear to be in the workbook.

Is there a version of the workbook that includes the macros, or is there a separate file for the instructions?

Thanks.

277. Re: [TG-UV2] Freq 484.56250

Yahoo group: TG-UV2
Date: 2011-07-02 06:54:55 UTC
From: peter barry
Topic: 275 Message: 277

If you select 6.25khz channel spacing in the main menu when you input the 484.562..it should automatically finish the rest to give you said frequency 484.5625mhz.
Regards Pete.

From: eigenstates <eigenstates@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, 1 July 2011, 21:44
Subject: [TG-UV2] Freq 484.56250

This is a frequency in San Francisco. I am wondering how I would get this on my radio. All of the radio's numbers end in 00 (the smaller ones on the end). Would I be correct in assuming that I need to set the 'offset' to .500 and Repeater to +?

Thanks,

David

278. Re: [TG-UV2] Freq 484.56250

Yahoo group: TG-UV2
Date: 2011-07-02 16:52:32 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 275 Message: 278

Follow this procedure:
Press F,0,1 and then the arrow key until 6.25 appears on display, then press MR/VFO key.
Your radio now can be keyed with that frequency.
73s

279. Which is better?

Yahoo group: TG-UV2
Date: 2011-07-02 17:26:56 UTC
From: viva1924
Topic: 279 Message: 279

Nagoya UT-102, UT-105, UT-108, UT-180.. etc etc?
Thanks!

280. Re: DAT File Editing XLS Utility by NZ9P

Yahoo group: TG-UV2
Date: 2011-07-03 15:25:06 UTC
From: tpd718
Topic: 97 Message: 280

The macros are included. Just to make sure, I downloaded the XLS utility and tested it, they work fine. Make sure you enable editing and macros, and that includes in the security settings.

--- In TG-UV2@yahoogroups.com, "wbushnel" <mrbill@...> wrote:
>
>
>
>
>
> --- In TG-UV2@yahoogroups.com, "tpd718" <tpd718@> wrote:
> >
> > I have uploaded a DAT File Editing XLS Utility. This spreadsheet utility helps you create and edit your TG-UV2 DAT file easier. It is to be used in conjuction with the QS software, not in place of. This utility was created by Mike Kenny NZ9P. I have used it several time and it works great. Be sure to read the instructions before you use it and use a test DAT while check it out. Never test on your original DAT.
> >
>
> I downloaded this file, but when I open in Excel (2008 for Mac), the macros are not readable, including the macro that appears to display the instructions. A friend tried this on his Windows machine, and had the same problem, even after turning on Macros. The macros don't appear to be in the workbook.
>
> Is there a version of the workbook that includes the macros, or is there a separate file for the instructions?
>
> Thanks.
>

281. Re: Freq 484.56250

Yahoo group: TG-UV2
Date: 2011-07-03 18:17:07 UTC
From: eigenstates
Topic: 275 Message: 281

Thank you both. Like a charm. Would this spacing be the best for the manual input channel browsing I am doing? I read a post where it was suggested I use 100mhz for 2m scanning.

--- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:
>
> Follow this procedure:
> Press F,0,1 and then the arrow key until 6.25 appears on display, then press MR/VFO key. Your radio now can be keyed with that frequency.
> 73s
>

282. Re: [TG-UV2] Re: Freq 484.56250

Yahoo group: TG-UV2
Date: 2011-07-03 19:17:50 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 275 Message: 282

Hi, it depends on your local habits. Here in Guatemala, the used step iz 10 kilohertz (no mhz). 73. Luis

283. Novice information

Yahoo group: TG-UV2
Date: 2011-07-04 18:46:36 UTC
From: eigenstates
Topic: 265 Message: 283

Found this little lovely online and it answered most of my questions. Hope it can give some help to others.

http://docs.docstoc.com/pdf/5599933/2253ec90-afc9-43fe-8e6c-cb6c25da76cb.pdf

284. Re: [TG-UV2] Novice information

Yahoo group: TG-UV2
Date: 2011-07-08 00:14:31 UTC
From: Guy Spotts
Topic: 265 Message: 284

I just got my radio what a sweet system I'm so happy!

Guy Spotts
Quote of the year...
"I'm so glad the election is over, now Obama can get back to his bipartisan and unification agenda..." Rush Limbaugh, Nov. 9, 2010

On Jun 29, 2011, at 16:32, "eigenstates" <eigenstates@...> wrote:

> Hi all- just got my radio. Got a repeater in my area working. Now I am dangerous. I want to make sure I follow radio codes of conduct and the law. I am smart enough to know what keying the radio means (from CB) and to know that's a bad thing. I also know I shouldn't transmit without a license.
>
> So my question is -where is there a good primer on getting legal with this thing and how to get the most out of HAM?
>
> thanks,
>
> David
>
>

285. Re: [TG-UV2] Re: pc cable and software

Yahoo group: TG-UV2
Date: 2011-07-08 15:11:08 UTC
From: Phil Croxford
Topic: 258 Message: 285

Downloaded prog from disc and installed driver. prog recognises radio but wont import data to edit. started on comm 1 no good allowed me to change to comm3 no good now wont let me change comm. Any ideas? maybe reinstall

Phil

From: Ken Mattison <kmattison@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@...m>
Sent: Mon, 20 June, 2011 14:01:48
Subject: [TG-UV2] Re: pc cable and software

If it came from RadioGearPro, this disc will contain many pieces of software. I tried to guess which piece of software to use and which usb driver. Never was able to get any of these to work on three different computers. Only way I could get functionality was to use software and appropriate driver for operating system from this page
http://www.radioshop888.com/shop_displaynews.php?id=292&locate=1
Use TG-UV2 software from the Quansheng area and further down select the proper driver for your operating system from the USB Driver area. Save both of these files to your computer. After download, unzip them and they will install. With the software, set it to Comm Port1 and you may also have to go into the System area on your computer and set the USB serial driver to comm port 1 after you plug in the cable to your computer.
Ken

Powered by CardScan

286. Re: pc cable and software

Yahoo group: TG-UV2
Date: 2011-07-08 15:24:58 UTC
From: Bill
Topic: 258 Message: 286

Hi Phil,

If you are using a USB cable try my tutorial found here, may be of help.
http://www.fleetwooddp.com/radiohelp

Thanks
Bill

--- In TG-UV2@yahoogroups.com, Phil Croxford <phil.2e0psc@...> wrote:
>
> Downloaded prog from disc and installed driver.Â prog recognises radio but wont
> import data to edit.Â started on comm 1 no good allowed me to change to comm3 no
> good now wont let me change comm.Â Any ideas? maybe reinstall
>
> Phil
>
>
>
>
> _____
> From: Ken Mattison <kmattison@...>
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Sent: Mon, 20 June, 2011 14:01:48
> Subject: [TG-UV2] Re: pc cable and software
>
> Â
> If it came from RadioGearPro, this disc will contain many pieces of software. I
> tried to guess which piece of software to use and which usb driver. Never was
> able to get any of these to work on three different computers. Only way I could
> get functionality was to use software and appropriate driver for operating
> system from this page
> http://www.radioshop888.com/shop_displaynews.php?id=292&locate=1
> Use TG-UV2 software from the Quansheng area and further down select the proper
> driver for your operating system from the USB Driver area. Save both of these
> files to your computer. After download, unzip them and they will install. With
> the software, set it to Comm Port1 and you may also have to go into the System
> area on your computer and set the USB serial driver to comm port 1 after you
> plug in the cable to your computer.
> Ken
> Â
>
>
>
>
> Powered by CardScan
>

287. RE: [TG-UV2] Re: pc cable and software

Yahoo group: TG-UV2
Date: 2011-07-08 15:27:57 UTC
From: Ken Mattison
Topic: 258 Message: 287
Attachments: 3 described; binary payloads are missing from this source WARC

Phil,
I could not get the Comm Ports to go bold until radio cable was plugged into computer. Also be sure you have proper driver for your operating system. I have software loaded on two computers, one running Windows 7 Pro and one running XP. The one running XP has different Comm Ports selected between computer and software. One is com 1 and one is com 3 (not sure of which is which) but that is the way the radio and software will talk.
Ken

[cid:image001.jpg@01CC3D59.A935C9C0]
Powered by CardScan<http://www.cardscan.com>
From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of Phil Croxford
Sent: Friday, July 08, 2011 10:11 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: pc cable and software

Downloaded prog from disc and installed driver. prog recognises radio but wont import data to edit. started on comm 1 no good allowed me to change to comm3 no good now wont let me change comm. Any ideas? maybe reinstall

Phil

From: Ken Mattison <kmattison@fascg.com>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Mon, 20 June, 2011 14:01:48
Subject: [TG-UV2] Re: pc cable and software

If it came from RadioGearPro, this disc will contain many pieces of software. I tried to guess which piece of software to use and which usb driver. Never was able to get any of these to work on three different computers. Only way I could get functionality was to use software and appropriate driver for operating system from this page
http://www.radioshop888.com/shop_displaynews.php?id=292&locate=1
Use TG-UV2 software from the Quansheng area and further down select the proper driver for your operating system from the USB Driver area. Save both of these files to your computer. After download, unzip them and they will install. With the software, set it to Comm Port1 and you may also have to go into the System area on your computer and set the USB serial driver to comm port 1 after you plug in the cable to your computer.
Ken

Error! Filename not specified.
Powered by CardScan<http://www.cardscan.com/>

288. Programming problem with naming channels?

Yahoo group: TG-UV2
Date: 2011-07-08 16:17:51 UTC
From: robert_devantier
Topic: 288 Message: 288

When using the TG-UV2 1.4 software, I can't seem to get names to transfer into the radio for any channels around 160 and higher. This happens on 3 different radios, so it isn't my radio.

I can read the data from the radio, put a name in for channel 199 (say, "XXXXX"), and write the data back to the radio. The radio still says "CH-199". If I read the data back from the radio again into the software, the name will be either "XXXXX" if I haven't quit the software or "000000" if I have. Either way, the radio still says "CH-199".

Are there any workarounds, other than using the radio itself to set the name for these higher channels?

289. Charger question

Yahoo group: TG-UV2
Date: 2011-07-08 16:48:11 UTC
From: wbushnel
Topic: 289 Message: 289

I recently acquired a pair of these radios with charger, but have discovered that the charger does not work. The red light blinks slowly on the cradle. According to its label, the cradle wants 15 volts AC in, but the power supply only gives 12 volts DC out.

Can someone confirm that the cradle shown in the photo at the link below is the correct cradle for this radio and that a working charging system includes a power supply with 15 volts AC out?

http://bit.ly/phUbSd

Thanks.

290. Re: Charger question

Yahoo group: TG-UV2
Date: 2011-07-08 16:52:59 UTC
From: Bill
Topic: 289 Message: 290

12V DC is correct. Not sure why the base is labeled as 15V AC, possibly an incorrect label. How long have you let the radio sit in the craddle for while charging?

--- In TG-UV2@yahoogroups.com, "wbushnel" <mrbill@...> wrote:
>
> I recently acquired a pair of these radios with charger, but have discovered that the charger does not work. The red light blinks slowly on the cradle. According to its label, the cradle wants 15 volts AC in, but the power supply only gives 12 volts DC out.
>
> Can someone confirm that the cradle shown in the photo at the link below is the correct cradle for this radio and that a working charging system includes a power supply with 15 volts AC out?
>
> http://bit.ly/phUbSd
>
> Thanks.
>

291. Re: [TG-UV2] Re: Charger question

Yahoo group: TG-UV2
Date: 2011-07-08 17:03:53 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 289 Message: 291

When the light blinks, means you have not seated correctly the radio in the craddle. Try to align marks in the craddle with the ones in the radio. When propperly seat, the light turns red and then turns green when carhage cicle finished.

292. Re: Charger question

Yahoo group: TG-UV2
Date: 2011-07-08 17:21:20 UTC
From: wbushnel
Topic: 289 Message: 292

O.K. Thanks, guys for your help.

The red LED was flashing when I plugged in the charger but before I had inserted the radio or battery. Thinking that something was wrong I unplugged it, discovered the mismatch on the labels, and did no further experimentation until I could get confirmation that I have the correct hardware.

After seeing your replies I re-seated the battery in the charger and the red LED went to solid red, as it should when charging. I even measured the voltage across the battery terminals periodically to check if the voltage was increasing as the battery accepted charge. It was.

The only thing I notice now is a soft, high-pitched whine (like an old TV) coming from the charging cradle, but I assume that is normal.

Thanks again for your help.

--- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:
>
> When the light blinks, means you have not seated correctly the radio in the craddle.
> Try to align marks in the craddle with the ones in the radio. When propperly seat, the light turns red and then turns green when carhage cicle finished.
>

293. Re: Charger question

Yahoo group: TG-UV2
Date: 2011-07-08 17:28:06 UTC
From: robert_devantier
Topic: 289 Message: 293

I have 3 of these radios, and all the cradles do that when charging.

--- In TG-UV2@yahoogroups.com, "wbushnel" <mrbill@...> wrote:

> The only thing I notice now is a soft, high-pitched whine (like an old TV) coming from the charging cradle, but I assume that is normal.
>

294. Re: Programming problem with naming channels?

Yahoo group: TG-UV2
Date: 2011-07-08 17:29:38 UTC
From: robert_devantier
Topic: 288 Message: 294

Just an update:

Did a reset on the radio and then read that from the radio to the computer. All I did was change channel 199 with the TG-UV2 software and sent it back to the radio. It still listed the name as "CH-199" instead of the name I wanted.

295. Re: Charger question

Yahoo group: TG-UV2
Date: 2011-07-08 17:30:31 UTC
From: Bill
Topic: 289 Message: 295

The noise may simply be the nature of the beast. I have seen some that are quiet and some that are quite noisy. You may notice the charger get quiter as the battery increases in voltage as the current may not be as high at that point.

--- In TG-UV2@yahoogroups.com, "wbushnel" <mrbill@...> wrote:
>
>
>
>
> O.K. Thanks, guys for your help.
>
> The red LED was flashing when I plugged in the charger but before I had inserted the radio or battery. Thinking that something was wrong I unplugged it, discovered the mismatch on the labels, and did no further experimentation until I could get confirmation that I have the correct hardware.
>
> After seeing your replies I re-seated the battery in the charger and the red LED went to solid red, as it should when charging. I even measured the voltage across the battery terminals periodically to check if the voltage was increasing as the battery accepted charge. It was.
>
> The only thing I notice now is a soft, high-pitched whine (like an old TV) coming from the charging cradle, but I assume that is normal.
>
> Thanks again for your help.
>
> --- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@> wrote:
> >
> > When the light blinks, means you have not seated correctly the radio in the craddle.
> > Try to align marks in the craddle with the ones in the radio. When propperly seat, the light turns red and then turns green when carhage cicle finished.
> >
>

296. Re: Novice information

Yahoo group: TG-UV2
Date: 2011-07-09 01:39:01 UTC
From: AlienRelics
Topic: 265 Message: 296

Can we keep the political bullshit out of here?

Steve Greenfield AE7HD

--- In TG-UV2@yahoogroups.com, Guy Spotts <gsdraftingservice@...> wrote:
>
> I just got my radio what a sweet system I'm so happy!
>
> Guy Spotts
> Quote of the year...
> "I'm so glad the election is over, now Obama can get back to his bipartisan and unification agenda..." Rush Limbaugh, Nov. 9, 2010
>
> On Jun 29, 2011, at 16:32, "eigenstates" <eigenstates@...> wrote:
>
> > Hi all- just got my radio. Got a repeater in my area working. Now I am dangerous. I want to make sure I follow radio codes of conduct and the law. I am smart enough to know what keying the radio means (from CB) and to know that's a bad thing. I also know I shouldn't transmit without a license.
> >
> > So my question is -where is there a good primer on getting legal with this thing and how to get the most out of HAM?
> >
> > thanks,
> >
> > David
> >
> >
>

297. Re: Novice information

Yahoo group: TG-UV2
Date: 2011-07-09 01:47:05 UTC
From: AlienRelics
Topic: 265 Message: 297

So where are you? The first thing you need is the appropriate license, but that depends on which country you live in.

Steve Greenfield AE7HD

--- In TG-UV2@yahoogroups.com, "eigenstates" <eigenstates@...> wrote:
>
> Hi all- just got my radio. Got a repeater in my area working. Now I am dangerous. I want to make sure I follow radio codes of conduct and the law. I am smart enough to know what keying the radio means (from CB) and to know that's a bad thing. I also know I shouldn't transmit without a license.
>
> So my question is -where is there a good primer on getting legal with this thing and how to get the most out of HAM?
>
> thanks,
>
> David
>

298. Programming advice

Yahoo group: TG-UV2
Date: 2011-07-09 04:09:09 UTC
From: wbushnel
Topic: 298 Message: 298

Hi,

I'm in the process of programming channels for my new radio (and that of a friend), and I've got some questions for some of the more experienced users.

1) For operation in the HAM bands 2m, what is the recommended signal bandwidth? 25kHz or 12.5kHz?

2) For operation in the Ham band 70cm, what is the recommended signal bandwidth? 25kHz or 12.5kHz?

4) What should bandwidth be set to for use with repeaters? Same for 2m and 70cm?

5) I'm programming in several channels to be used in Simplex. According to the ARRL band plan,

http://www.arrl.org/band-plan-1

these are between 146.40 and 146.58 and between 147.42 and 147.57 (2m)
and between 445.00 and 447.00 (70cm).

How far apart should I space my presets? 10kHz, 5kHz, 15kHz, or ?

6) When on MURS or FRS channels, can voice scrambling be used?

7) Is it recommended or not to use CTCSS tones when in Simplex?

I may have more questions as I experiment. Thanks for your help.

In case you're wondering...
KJ6PWG

299. Re: Programming advice

Yahoo group: TG-UV2
Date: 2011-07-09 05:38:59 UTC
From: wbushnel
Topic: 298 Message: 299

Another question:

Once I get 100 channels programmed into this thing, is there a way to set the radio to one of the channels without scrolling or scanning? Is there a direct channel access by channel number or channel name?

--- In TG-UV2@yahoogroups.com, "wbushnel" <mrbill@...> wrote:
>
> Hi,
>
> I'm in the process of programming channels for my new radio (and that of a friend), and I've got some questions for some of the more experienced users.
>
> 1) For operation in the HAM bands 2m, what is the recommended signal bandwidth? 25kHz or 12.5kHz?
>
> 2) For operation in the Ham band 70cm, what is the recommended signal bandwidth? 25kHz or 12.5kHz?
>
> 4) What should bandwidth be set to for use with repeaters? Same for 2m and 70cm?
>
> 5) I'm programming in several channels to be used in Simplex. According to the ARRL band plan,
>
> http://www.arrl.org/band-plan-1
>
> these are between 146.40 and 146.58 and between 147.42 and 147.57 (2m)
> and between 445.00 and 447.00 (70cm).
>
> How far apart should I space my presets? 10kHz, 5kHz, 15kHz, or ?
>
> 6) When on MURS or FRS channels, can voice scrambling be used?
>
> 7) Is it recommended or not to use CTCSS tones when in Simplex?
>
> I may have more questions as I experiment. Thanks for your help.
>
> In case you're wondering...
> KJ6PWG
>

301. Re: Which is better?

Yahoo group: TG-UV2
Date: 2011-07-09 15:51:29 UTC
From: viva1924
Topic: 279 Message: 301

No one?

--- In TG-UV2@yahoogroups.com, "viva1924" <viva1924@...> wrote:
>
> Nagoya UT-102, UT-105, UT-108, UT-180.. etc etc?
> Thanks!
>

302. Re: [TG-UV2] Re: Which is better?

Yahoo group: TG-UV2
Date: 2011-07-09 16:31:55 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 279 Message: 302

i'm actually satisfied with the performance of the original antenna, but based on some web reviews the ut102 seems to be good

De: viva1924 <viva1924@...>
Para: TG-UV2@yahoogroups.com
Enviado: sábado 9 de julio de 2011 9:51
Asunto: [TG-UV2] Re: Which is better?

No one?

--- In TG-UV2@yahoogroups.com, "viva1924" <viva1924@...> wrote:
>
> Nagoya UT-102, UT-105, UT-108, UT-180.. etc etc?
> Thanks!
>

303. Re: [TG-UV2] Re: Which is better?

Yahoo group: TG-UV2
Date: 2011-07-09 17:54:09 UTC
From: Ken Mattison
Topic: 279 Message: 303

I have the 105 that seems to work okay.
Ken

Sent from my Verizon Wireless Phone

----- Reply message -----
From: "viva1924" <viva1924@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Subject: [TG-UV2] Re: Which is better?
Date: Sat, Jul 9, 2011 10:51 am

No one?

--- In TG-UV2@yahoogroups.com<mailto:TG-UV2%40yahoogroups.com>, "viva1924" <viva1924@...>
wrote:
>
> Nagoya UT-102, UT-105, UT-108, UT-180.. etc etc?
> Thanks!
>

304. Re: [TG-UV2] Re: Which is better?

Yahoo group: TG-UV2
Date: 2011-07-10 22:18:48 UTC
From: Jim Gallacher
Topic: 279 Message: 304

I use a UT-106. Drove through storms and it stayed on my roof just fine. Be sure you get the right connector end so you don't need any adapters.
Jim.

--- On Sat, 7/9/11, Ken Mattison <kmattison@...> wrote:

From: Ken Mattison <kmattison@...>
Subject: Re: [TG-UV2] Re: Which is better?
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>, "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Saturday, July 9, 2011, 10:54 AM

I have the 105 that seems to work okay.
Ken

Sent from my Verizon Wireless Phone

----- Reply message -----
From: "viva1924" <viva1924@yahoo.com>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Subject: [TG-UV2] Re: Which is better?
Date: Sat, Jul 9, 2011 10:51 am

No one?

--- In TG-UV2@yahoogroups.com, "viva1924" <viva1924@...> wrote:
>
> Nagoya UT-102, UT-105, UT-108, UT-180.. etc etc?
> Thanks!
>

305. Re: Novice information

Yahoo group: TG-UV2
Date: 2011-07-11 00:55:58 UTC
From: Jim
Topic: 265 Message: 305

California, USA.

Either way, I think they have been given plenty of advice about getting legal BEFORE they transmit anymore and risk getting those fines or confiscations of property.

It's too bad when you buy one of these radios they can't come with a huge book about all the trouble you can get yourself into and how some people get caught for just a couple transmissions.

--- In TG-UV2@yahoogroups.com, "AlienRelics" <alienrelics@...> wrote:
>
> So where are you? The first thing you need is the appropriate license, but that depends on which country you live in.
>
> Steve Greenfield AE7HD
>
> --- In TG-UV2@yahoogroups.com, "eigenstates" <eigenstates@> wrote:
> >
> > Hi all- just got my radio. Got a repeater in my area working. Now I am dangerous. I want to make sure I follow radio codes of conduct and the law. I am smart enough to know what keying the radio means (from CB) and to know that's a bad thing. I also know I shouldn't transmit without a license.
> >
> > So my question is -where is there a good primer on getting legal with this thing and how to get the most out of HAM?
> >
> > thanks,
> >
> > David
> >
>

306. Re: Programming advice

Yahoo group: TG-UV2
Date: 2011-07-11 01:09:42 UTC
From: Jim
Topic: 298 Message: 306

1.) 12.5kHz for FM is preferred

2.) 12.5kHz for FM is preferred

4.) Depends on the repeater, should be 12.5kHz though.

Wider might sound better, but it uses for bandwidth.

5.) Go for 30kHz to be on the safe side.

6.) No and unless you bought the add-on module, you probably don't have that feature anyhow.

7.) You can use CTCSS in simplex, but it's generally frowned upon since you have to check the frequency without it on just to make sure you aren't causing interference to others... and you may not be able to hear someone break in for an emergency call... although if you are stationary and the frequency is clear then it can be a good thing to use when you may need to have the squelch all the way open just to talk.

8.) As far as the frequency movement goes,... you can enter the 3 digit memory location manually... such as 001 or 198.

--- In TG-UV2@yahoogroups.com, "wbushnel" <mrbill@...> wrote:
>
> Hi,
>
> I'm in the process of programming channels for my new radio (and that of a friend), and I've got some questions for some of the more experienced users.
>
> 1) For operation in the HAM bands 2m, what is the recommended signal bandwidth? 25kHz or 12.5kHz?
>
> 2) For operation in the Ham band 70cm, what is the recommended signal bandwidth? 25kHz or 12.5kHz?
>
> 4) What should bandwidth be set to for use with repeaters? Same for 2m and 70cm?
>
> 5) I'm programming in several channels to be used in Simplex. According to the ARRL band plan,
>
> http://www.arrl.org/band-plan-1
>
> these are between 146.40 and 146.58 and between 147.42 and 147.57 (2m)
> and between 445.00 and 447.00 (70cm).
>
> How far apart should I space my presets? 10kHz, 5kHz, 15kHz, or ?
>

> 6) When on MURS or FRS channels, can voice scrambling be used?
>
> 7) Is it recommended or not to use CTCSS tones when in Simplex?
>
> I may have more questions as I experiment. Thanks for your help.
>
> In case you're wondering...
> KJ6PWG
>

307. Software

Yahoo group: TG-UV2
Date: 2011-07-13 01:39:42 UTC
From: ksaves2@sbcglobal.net
Topic: 307 Message: 307

Hi,

Just received my TG-UV2 yesterday. As always, I try to get the programming software to run under WINE in Linux. Made sure it worked in XP first. Alas, there are serial port com problems when trying the 1.4 version of the program. Oh well, I'll stick with using a Windows drive then.
I did get the FT-817 Commander software to work with WINE along with the MCP 4a D72 programming software. The older Windows software won't work under WINE for the Icom T-90A, TH-F6A or the D7A(g).
I like the TG-UV2 even though I've only had it a day. Has a learning burve but will try to tackle it. Got two of the local repeaters in and it looks like it will work with my TNC-X with my Kenwood I/O cables for the mic and earphone jacks.

Best regards,
Kurt KC9LDH

308. Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2011-07-16 03:40:32 UTC
From: gsdraftingservice@sbcglobal.net
Topic: 141 Message: 308

Did you try to turn it on and off as shown in the book.

--- In TG-UV2@yahoogroups.com, "leprechaun" <leprechaun@...> wrote:
>
> Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)
> It may be (optional) but its an option that many like myself would like to see.
> Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)
> Cheers
>

309. Re: [TG-UV2] Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2011-07-16 16:10:35 UTC
From: Kurt Savegnago
Topic: 141 Message: 309

It requires an additional board that doesn't seem to be available easily. A guy posted he emailed Quansheng and they said they would sell him some. The board has to be soldered into the rig and is not included when you buy a TG-UV2. Don't flame me but technically they would be illegal for ham use but yeah, I know, hard to be caught.

How many folks put MURS, GMRS and FRS frequencies into a modified H/T? :-)
I'd say a lot and if one does it with GMRS freqs., pays and gets a GMRS callsign, doesn't do anything mischievous, I doubt the FCC is going to bother. Even if they use no callsign, I doubt jackbooted thugs would go after them in black helicopters.:-)

The GMRS license is $85.00 for 5 years. I say study for the Ham test and stick to the amateur frequencies. Really a bargain.:-)
Don't be stupid to use a your ham callsign on a GMRS rig. Not particularly healthy.:-)

Kurt KC9LDH
--- On Fri, 7/15/11, gsdraftingservice@... <gsdraftingservice@...> wrote:
s
From: gsdraftingservice@... <gsdraftingservice@...>
Subject: [TG-UV2] Re: Voice Scrambler.
To: TG-UV2@yahoogroups.com
Date: Friday, July 15, 2011, 10:40 PM

Did you try to turn it on and off as shown in the book.

--- In TG-UV2@yahoogroups.com, "leprechaun" <leprechaun@...> wrote:

>

> Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)

> It may be (optional) but its an option that many like myself would like to see.

> Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)

> Cheers

>

310. Re: [TG-UV2] Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2011-07-16 16:19:09 UTC
From: peter barry
Topic: 141 Message: 310

Been around on radio for 50yrs got two programmed UV2's for fellow amateurs but whats all this MURS GMR stuff never heard of it.Curiousty only I am missing something...Pete nth Wales Uk.GW0ETN.

From: Kurt Savegnago <ksaves2@...>
To: TG-UV2@...m
Sent: Saturday, 16 July 2011, 17:10
Subject: Re: [TG-UV2] Re: Voice Scrambler.

It requires an additional board that doesn't seem to be available easily. A guy posted he emailed Quansheng and they said they would sell him some. The board has to be soldered into the rig and is not included when you buy a TG-UV2. Don't flame me but technically they would be illegal for ham use but yeah, I know, hard to be caught.

How many folks put MURS, GMRS and FRS frequencies into a modified H/T? :-)
I'd say a lot and if one does it with GMRS freqs., pays and gets a GMRS callsign, doesn't do anything mischievous, I doubt the FCC is going to bother. Even if they use no callsign, I doubt jackbooted thugs would go after them in black helicopters.:-)

The GMRS license is $85.00 for 5 years. I say study for the Ham test and stick to the amateur frequencies. Really a bargain.:-)
Don't be stupid to use a your ham
callsign on a GMRS rig. Not particularly healthy.:-)

Kurt KC9LDH
--- On Fri, 7/15/11, gsdraftingservice@sbcglobal.net <gsdraftingservice@...> wrote:

s
>From: gsdraftingservice@sbcglobal.net <gsdraftingservice@...>
>Subject: [TG-UV2] Re: Voice Scrambler.
>To: TG-UV2@yahoogroups.com
>Date: Friday, July 15, 2011, 10:40 PM
>
>
>
>Did you try to turn it on and off as shown in the book.
>
>--- In TG-UV2@yahoogroups.com, "leprechaun" <leprechaun@...> wrote:
>>
>> Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)
>> It may be (optional) but its an option that many like myself would like to see.
>> Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)
>> Cheers

>>
>
>

311. Re: [TG-UV2] Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2011-07-16 17:39:24 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 141 Message: 311

after the big success of citizens band (11 meters), the FCC decided to declare free this frequency band. Now, the new allucination of FCC it the "Family Radio Service", working in a blend of 462 Mhz and 467 Mhz frequencies, with some regulations to prevent use of amplifiers and base stations (low power and antennas melted to the radio). (GMRS is a commercial band and license must be issued to operate)

This is the frequencies allocation for both systems:
GMRS Repeater Output / Simplex (1)462.550
462.5625FRS Ch 1 (GMRS 5 w. allowed)GMRS Repeater Output / Simplex (2)462.575
462.5875FRS Ch 2(GMRS 5 w. allowed)GMRS Repeater Output / Simplex (3)462.600
462.6125FRS Ch 3(GMRS 5 w. allowed)GMRS Repeater Output / Simplex (4)462.625
462.6375FRS Ch 4(GMRS 5 w. allowed)GMRS Repeater Output / Simplex (5)462.650
462.6625FRS Ch 5 (GMRS 5 w. allowed)GMRS Repeater Output / Simplex (6)462.675
462.6875FRS Ch 6(GMRS 5 w. allowed)GMRS Repeater Output / Simplex (7)462.700
462.7125FRS Ch 7 (GMRS 5 w. allowed)GMRS Repeater Output / Simplex (8)462.725
GMRS Repeater Input (1)467.550467.5625FRS Ch 8 GMRS not allowed)GMRS Repeater Input (2)467.575467.5875FRS Ch 9(GMRS not allowed)GMRS Repeater Input (3)467.600467.6125FRS Ch 10 (GMRS not allowed)GMRS Repeater Input (4)467.625467.6375FRS Ch 11 (GMRS not allowed)GMRS Repeater Input (5)467.650467.6625FRS Ch 12 (GMRS not allowed)GMRS Repeater Input (6)467.675467.6875FRS Ch 13 (GMRS not allowed)GMRS Repeater Input (7)467.700467.7125FRS Ch 14 (GMRS not allowed)GMRS Repeater Input (8)467.725

---
the radios for these servies are quite cheap, programming the TGUV2 to use these frequencies muts be hard

MURS FREQUENCIES:
MURS: Unlicensed VHF
Do you need a high powered two way radio, but don't want to deal with the hassle of licensing? MURS may be the answer, particularly if you plan to use the radio outdoors where VHF frequencies are most effective.
The Multi-Use Radio Service (MURS) is a two-way radio service consisting of five frequencies in the VHF spectrum. Established by the U.S. Federal Communications Commission (FCC) in the fall of 2000, MURS is a radio service allowing for "licensed by use" operation, meaning that a FFC issued license is not necessary to operate a MURS transmitter. The FCC formally defines MURS as "a private, two-way, short distance voice or data communications service for personal or business activities of the general public".
There are some limitations to MURS: radio power is limited to 2 watts, MURS stations may not be connected to the public telephone network, radio repeaters are not permitted, and the highest point of any MURS antenna must not be more than 60 feet above the ground or 20 feet above the highest point of the structure on which it is mounted.
Since MURS exists within the VHF spectrum, it has the potential to become very popular among the traveling community and outdoor enthusiasts. VHF characteristics are ideal for

short-distance ground communication, with a range generally somewhat farther than line-of-sight. Although there are limitations on transmitter power output and antenna height, there are no restrictions on the use of external antennas. The range for vehicle-to-vehicle communications with MURS can be much greater than that for the Family Radio Service (FRS). Outdoor activities are benefited by the increased range over the FRS, allowing for base camps to utilize antennas to stay in contact with campers and emergency personnel.
MURS operation is authorized anywhere a CB station is authorized.

* Within or over any area of the world where radio service are regulated by the FCC

* Any other area of the world, except within the territorial limits of areas where radio services are regulated by either an agency of the United States other than the FCC or any foreign government (Subject to either parties rules)

* Aboard any vessel of the United States, with the permission of the captain, while the vessel is traveling either domestically or in international waters

MURS operation is not authorized aboard aircraft in flight.
MURS stations may transmit voice or data signal as permitted in FCC regulation Section 95.631.
Determined quickly whether a radio is legal to use on MURS:

* If the radio is Part 95 certified and operates on MURS frequencies
* If the radio was Part 95 certified prior to November 12, 2002 and transmits no more than 2 watts, and has no external control to increase power above 2 watts and only operates wideband on the 154 MHz frequencies (all parts must be true)
* If the Radio was Part 90 certified prior to November 12, 2002 and transmits no more than 2 watts and has no external control to increate power above 2 watts and does not narrowband on the 151 MHz and 154 MHz frequencies or narrowband on 151 MHz and wideband on 154 MHz frequencies (all parts must be true)
The following are the frequencies authorized for use by the MURS:

Frequency Authorized Bandwidth
151.820 MHz 11.25 kHz
151.880 MHz 11.25 kHz
151.940 MHz 11.25 kHz
154.570 MHz (also part of business band) 20.00 kHz
154.600 MHz (also part of business band) 20.00 kHz

312. Re: [TG-UV2] Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2011-07-16 17:45:42 UTC
From: guy spotts
Topic: 141 Message: 312

Kurt, since you said FCC I would guess that your in the USA, you remember all the crap on 11 meters back in the Smokey and the Bandit days it was an Fing zoo and the beasts were running it.
FCC did next to nothing unless you were pushing more then 1000 watts.
Peter, a big part of this is other countries have diffrent band like the Aussi FRS UHF mexico has has a diffrent band also and zero controlles

---
From: peter barry <gw0etn@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Sat, July 16, 2011 9:19:09 AM
Subject: Re: [TG-UV2] Re: Voice Scrambler.

Been around on radio for 50yrs got two programmed UV2's for fellow amateurs but whats all this MURS GMR stuff never heard of it.Curiousty only I am missing something...Pete nth Wales Uk.GW0ETN.

From: Kurt Savegnago <ksaves2@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, 16 July 2011, 17:10
Subject: Re: [TG-UV2] Re: Voice Scrambler.

It requires an additional board that doesn't seem to be available easily. A guy posted he emailed Quansheng and they said they would sell him some. The board has to be soldered into the rig and is not included when you buy a TG-UV2. Don't flame me but technically they would be illegal for ham use but yeah, I know, hard to be caught.

How many folks put MURS, GMRS and FRS frequencies into a modified H/T? :-)
I'd say a lot and if one does it with GMRS freqs., pays and gets a GMRS callsign, doesn't do anything mischievous, I doubt the FCC is going to bother. Even if they use no callsign, I doubt jackbooted thugs would go after them in black helicopters.:-)

The GMRS license is $85.00 for 5 years. I say study for the Ham test and stick to the amateur frequencies. Really a bargain.:-)
Don't be stupid to use a your ham callsign on a GMRS rig. Not particularly healthy.:-)

Kurt KC9LDH

--- On Fri, 7/15/11, gsdraftingservice@...
<gsdraftingservice@...> wrote:

s
>From: gsdraftingservice@... <gsdraftingservice@...>
>Subject: [TG-UV2] Re: Voice Scrambler.

>To: TG-UV2@yahoogroups.com
>Date: Friday, July 15, 2011, 10:40 PM
>
>
>
>Did you try to turn it on and off as shown in the book.
>
>--- In TG-UV2@yahoogroups.com, "leprechaun" <leprechaun@...> wrote:
>>
>> Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if
>>someone can point me to it :)
>> It may be (optional) but its an option that many like myself would like to
>see.
>> Of course it may already be built into the radio & just a snip, bridge or
>>button press away & if it is hows about showing us where :)
>> Cheers
>>
>
>

Guy W Spotts
News:
Freedom has been supended 235 years and 11 days after July 4, 1776, As of July 15, 2011 U.S. citizens it will no longer be allowed to trade gold and silver! Congress has made it illegal to trade in Gold and Silver.

313. Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2011-07-17 12:51:31 UTC
From: dadskids2002
Topic: 141 Message: 313

hi guys,,
I thought these rigs had a voice scrambler,, well i've got 1 in the menu,, but I can't try it as i don't know ant one else around me that has this radio,,

--- In TG-UV2@yahoogroups.com, "leprechaun" <leprechaun@...> wrote:
>
> Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)
> It may be (optional) but its an option that many like myself would like to see.
> Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)
> Cheers
>

314. Re: [TG-UV2] Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2011-07-17 17:27:09 UTC
From: peter barry
Topic: 141 Message: 314

On a $90 dollar radio I rather think the voice scrambler is not really likely to be a feature.Maybe it is the Chinese description of a CTCSS or DTMF function that we all know of.But hey maybe they have a secret none of us are fully aware of.Still great value for a dual-bander. Pete

---
From: dadskids2002 <dadskids2002@...>
To: TG-UV2@yahoogroups.com
Sent: Sunday, 17 July 2011, 13:51
Subject: [TG-UV2] Re: Voice Scrambler.

hi guys,,
I thought these rigs had a voice scrambler,, well i've got 1 in the menu,, but I can't try it as i don't know ant one else around me that has this radio,,

--- In TG-UV2@yahoogroups.com, "leprechaun" <leprechaun@...> wrote:
>
> Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)
> It may be (optional) but its an option that many like myself would like to see.
> Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)
> Cheers
>

315. Re: [TG-UV2] Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2011-07-17 17:34:54 UTC
From: Kurt Savegnago
Topic: 141 Message: 315

Do a google search on it. I had found a thread on a list where a fellow posted he contacted Quansheng and they said they would send him the boards for something like $5.00 apiece. I haven't seen any followup posts. I don't know how the system works but it's not a CTCSS or DTMF thing. The rig does CTCSS encoding but is not
capable of DTMF. Still a nice economical radio that I like.

Again, the scrambling technically would be illegal in the U.S. but heck if someone wants to play with it so be it. If one was trying to do something really nefarious, I expect the authorities could crack it anyways. A $5.00 encryption board can't be that sophisticated. :-)

Kurt KC9LDH

--- On Sun, 7/17/11, peter barry <gw0etn@....uk> wrote:

From: peter barry <gw0etn@...>
Subject: Re: [TG-UV2] Re: Voice Scrambler.
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Sunday, July 17, 2011, 12:27 PM

On a $90 dollar radio I rather think the voice scrambler is not really likely to be a feature.Maybe it is the Chinese description of a CTCSS or DTMF function that we all know of.But hey maybe they have a secret none of us are fully aware of.Still great value for a dual-bander. Pete

From: dadskids2002 <dadskids2002@...>
To: TG-UV2@yahoogroups.com
Sent: Sunday, 17 July 2011, 13:51
Subject: [TG-UV2] Re: Voice Scrambler.

hi guys,,

I thought these rigs had a voice scrambler,, well i've got 1 in the menu,, but I can't try it as i don't know ant one else around me that has this radio,,

--- In TG-UV2@yahoogroups.com, "leprechaun" <leprechaun@...> wrote:

>

> Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)

> It may be (optional) but its an option that many like myself would like to see.

> Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)

> Cheers

>

316. Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2011-07-17 20:13:55 UTC
From: Jim
Topic: 141   Message: 316

MURS allows for and uses voice scrambling, so do commercial bands. That's what the add-on is intended for.

Let's remember, this is not a HAM Radio,... it's a commercial radio that can operate in the ham bands.

While I personally think voice scrambling would be legal (in the experimental portion of the band) so long as you publicly post the de-scramble method along with your key and you ID in plain english (and never use it on a repeater),... I wouldn't suggest anyone try it in the ham bands, GMRS or any other place where a license is required. Any field agents who are notified may suspect the worse, find and then fine the offending person,... of course, if they need to fine someone who is unlicensed, they usually also confiscate your electronics and can bar you from operating such equipment again as well,... and it just doesn't seem worth it.

Check out the ARRL news feed, they are constantly posting information about recent busts of HAMS and non-HAMS.

Remember, it only takes one official complaint to initiate a track down and if initiated, no one will likely get away with a warning. They don't have to take you to court, they can just fine you.

--- In TG-UV2@yahoogroups.com, Kurt Savegnago <ksaves2@...> wrote:
>
> Do a google search on it.Â I had found a thread on a list where a fellow posted he contacted Quansheng and they said they would send him the boards for something like $5.00 apiece.Â I haven't seen any followup posts.Â I don't know how the system works but it's not a CTCSS or DTMF thing.Â The rig does CTCSS encodingÂ but is not
> capable of DTMF.Â Still a nice economical radio that I like.
>
> Again, the scrambling technically would be illegal in the U.S. but heck if someone wants to play with it so be it.Â If one was trying to do something really nefarious, I expect the authorities could crack it anyways.Â A $5.00 encryption board can't be that sophisticated. :-)
>
> Â Kurt KC9LDH
>
> --- On Sun, 7/17/11, peter barry <gw0etn@...> wrote:
>
> From: peter barry <gw0etn@...>
> Subject: Re: [TG-UV2] Re: Voice Scrambler.
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Date: Sunday, July 17, 2011, 12:27 PM
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> On a $90 dollar radio I rather think the voice scrambler is not really likely to be a feature.Maybe it is the Chinese description of a CTCSS or DTMF function that we all know of.But hey maybe they have a secret none of us are fully aware of.Still great value for a dual-bander.Â Pete
>
> From: dadskids2002 <dadskids2002@...>
> To: TG-UV2@...m
> Sent: Sunday, 17 July 2011, 13:51
> Subject: [TG-UV2] Re: Voice Scrambler.
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> hi guys,,
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> I thought these rigs had a voice scrambler,, well i've got 1 in the menu,, but I can't

try it as i don't know ant one else around me that has this radio,,
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>
> --- In TG-UV2@yahoogroups.com, "leprechaun" <leprechaun@> wrote:
>
> >
>
> > Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)
>
> > It may be (optional) but its an option that many like myself would like to see.
>
> > Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)
>
> > Cheers
>
> >
>

317. Re: [TG-UV2] Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2011-07-17 21:04:43 UTC
From: guy spotts
Topic: 141 Message: 317

Well the voice scrambler was a selling point I think we all got screwed over...

From: Jim <jimb@...>
To: TG-UV2@yahoogroups.com
Sent: Sun, July 17, 2011 1:13:55 PM
Subject: [TG-UV2] Re: Voice Scrambler.

MURS allows for and uses voice scrambling, so do commercial bands. That's what the add-on is intended for.

Let's remember, this is not a HAM Radio,... it's a commercial radio that can operate in the ham bands.

While I personally think voice scrambling would be legal (in the experimental portion of the band) so long as you publicly post the de-scramble method along with your key and you ID in plain english (and never use it on a repeater),... I wouldn't suggest anyone try it in the ham bands, GMRS or any other place where a license is required. Any field agents who are notified may suspect the worse, find and then fine the offending person,... of course, if they need to fine someone who is unlicensed, they usually also confiscate your electronics and can bar you from operating such equipment again as well,... and it just doesn't seem worth it.

Check out the ARRL news feed, they are constantly posting information about recent busts of HAMS and non-HAMS.

Remember, it only takes one official complaint to initiate a track down and if initiated, no one will likely get away with a warning. They don't have to take you to court, they can just fine you.

--- In TG-UV2@yahoogroups.com, Kurt Savegnago <ksaves2@...> wrote:
>
> Do a google search on it.Â I had found a thread on a list where a fellow
>posted he contacted Quansheng and they said they would send him the boards for
>something like $5.00 apiece.Â I haven't seen any followup posts.Â I don't know
>how the system works but it's not a CTCSS or DTMF thing.Â The rig does CTCSS
>encodingÂ but is not
> capable of DTMF.Â Still a nice economical radio that I like.
>
> Again, the scrambling technically would be illegal in the U.S. but heck if
>someone wants to play with it so be it.Â If one was trying to do something
>really nefarious, I expect the authorities could crack it anyways.Â A $5.00
>encryption board can't be that sophisticated. :-)
>
>Â
 Â

> Kurt KC9LDH
>
> --- On Sun, 7/17/11, peter barry <gw0etn@...> wrote:
>
> From: peter barry <gw0etn@...>
> Subject: Re: [TG-UV2] Re: Voice Scrambler.
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Date: Sunday, July 17, 2011, 12:27 PM
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> On a $90 dollar radio I rather think the voice scrambler is not really likely
>to be a feature.Maybe it is the Chinese description of a CTCSS or DTMF function
>that we all know of.But hey maybe they have a secret none of us are fully aware
>of.Still great value for a dual-bander.Â Pete
>
> From: dadskids2002 <dadskids2002@...>
> To: TG-UV2@yahoogroups.com
> Sent: Sunday, 17 July 2011, 13:51
> Subject: [TG-UV2] Re: Voice Scrambler.
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> hi guys,,
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> I thought these rigs had a voice scrambler,, well i've got 1 in the menu,, but
>I can't try it as i don't know ant one else around me that has this radio,,
>
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>
>
> --- In TG-UV2@yahoogroups.com, "leprechaun" <leprechaun@> wrote:
>
> >
>
> > Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if
>someone can point me to it :)
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> > It may be (optional) but its an option that many like myself would like to
>see.
>
> > Of course it may already be built into the radio & just a snip, bridge or
>button press away & if it is hows about showing us where :)
>
> > Cheers
>
> >
>

Guy W Spotts

318. Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2011-07-17 22:32:35 UTC
From: dadskids2002
Topic: 141 Message: 318

hi guys

Voice Scrambler should be (f+8 - scr** then press up or down - MR/VFO - auto

thats what the manual says
but I cant test as I got no one near me

--- In TG-UV2@yahoogroups.com, "leprechaun" <leprechaun@...> wrote:
>
> Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)
> It may be (optional) but its an option that many like myself would like to see.
> Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)
> Cheers
>

319. Mobile Operation

Yahoo group: TG-UV2
Date: 2011-07-17 22:42:50 UTC
From: Rick Simpson
Topic: 319 Message: 319

Just got back from the BRATS (look it up) hamfest near Columbia, MD. Was able to get an adapter to convert the crazy antenna connector into a SO-239 connector and also got a 5/8 2M whip antenna with a window mount. What a difference in reception while in the car!!!

Rick
KD8QLH
(who still can't program in channels by himself!)

320. Program Cable & Hello from a new member

Yahoo group: TG-UV2
Date: 2011-07-18 00:59:30 UTC
From: Tommy
Topic: 320 Message: 320

I am a Radio Guy from way back so I have a clue.... Untill now at least.

I have the correct TG_UV2 software and driver in my computer (Win-7). I get com errors when trying to download to my radio or read the radio.

The software is selected for Com-1, the Driver is working and set for com-1. It's killing me especially since once it did work. Is there a problem using the Kenwood USB cable??? If so where should I find the correct one?

Help

Thanks in advance
Tom WB8WCZ

321. Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2011-07-18 04:44:03 UTC
From: wbushnel
Topic: 141 Message: 321

A friend of mine and I recently bought the same radio (from different HK vendors, 409shop and radio888). We tried turning on the voice scrambler (on a non-HAM frequency) just to see if it worked. It did not work. Our voices were just as easy to discern when the transmitting radio had the scrambler "on" as when "off" while listening on a radio with scrambler "off".

As another poster said, you need a special board that should probably be ordered and installed when you buy the radio if you want the scrambler, and it's not clear at all what kind of scrambling it does or how secure it is.

It's a nice little radio for what it does at the price, but after playing with it for a while, it's clear that some corners were cut, mostly in the support of certain features and capabilities.

--- In TG-UV2@yahoogroups.com, "dadskids2002" <dadskids2002@...> wrote:
>
> hi guys
>
> Voice Scrambler should be (f+8 - scr** then press up or down - MR/VFO - auto
>
> thats what the manual says
> but I cant test as I got no one near me
>
>
>
> --- In TG-UV2@yahoogroups.com, "leprechaun" <leprechaun@> wrote:
> >
> > Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)
> > It may be (optional) but its an option that many like myself would like to see.
> > Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)
> > Cheers
> >
>

322. Re: Program Cable & Hello from a new member

Yahoo group: TG-UV2
Date: 2011-07-18 04:46:26 UTC
From: wbushnel
Topic: 320 Message: 322

Try a different COM port. We got ours to work on COM4.

Hope that helps.

Bill, KJ6PWG

--- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
>
> I am a Radio Guy from way back so I have a clue.... Untill now at least.
>
> I have the correct TG_UV2 software and driver in my computer (Win-7). I get com errors when trying to download to my radio or read the radio.
>
> The software is selected for Com-1, the Driver is working and set for com-1. It's killing me especially since once it did work. Is there a problem using the Kenwood USB cable??? If so where should I find the correct one?
>
> Help
>
> Thanks in advance
> Tom WB8WCZ
>

323. Re: [TG-UV2] Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2011-07-18 04:53:45 UTC
From: James Hall
Topic: 141 Message: 323

For $5 I wouldn't expect anything more than garden variety voice inversion or something similar. http://en.wikipedia.org/wiki/Voice_inversion Granted, there are some more involved schemes discussed there but I bet it's just basically making the low tones of the voice high tones and vice verse. I doubt it's more that than.

On Sun, Jul 17, 2011 at 1:34 PM, Kurt Savegnago <ksaves2@...>wrote:

> **
>
>
> Do a google search on it. I had found a thread on a list where a fellow
> posted he contacted Quansheng and they said they would send him the boards
> for something like $5.00 apiece. I haven't seen any followup posts. I
> don't know how the system works but it's not a CTCSS or DTMF thing. The rig
> does CTCSS encoding but is not
> capable of DTMF. Still a nice economical radio that I like.
>
> Again, the scrambling technically would be illegal in the U.S. but heck if
> someone wants to play with it so be it. If one was trying to do something
> really nefarious, I expect the authorities could crack it anyways. A $5.00
> encryption board can't be that sophisticated. :-)
>
> Kurt KC9LDH
>
>
> --- On *Sun, 7/17/11, peter barry <gw0etn@...>* wrote:
>
>
> From: peter barry <gw0etn@....uk>
> Subject: Re: [TG-UV2] Re: Voice Scrambler.
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Date: Sunday, July 17, 2011, 12:27 PM
>
>
>
>
> On a $90 dollar radio I rather think the voice scrambler is not really
> likely to be a feature.Maybe it is the Chinese description of a CTCSS or
> DTMF function that we all know of.But hey maybe they have a secret none of
> us are fully aware of.Still great value for a dual-bander. Pete
>
> ------------------------------
> *From:* dadskids2002 <dadskids2002@....uk>
> *To:* TG-UV2@yahoogroups.com

> *Sent:* Sunday, 17 July 2011, 13:51
> *Subject:* [TG-UV2] Re: Voice Scrambler.
>
>
> hi guys,,
> I thought these rigs had a voice scrambler,, well i've got 1 in the menu,,
> but I can't try it as i don't know ant one else around me that has this
> radio,,
>
> --- In TG-UV2@yahoogroups.com<http://mc/compose?to=TG-UV2%40yahoogroups.com>,
> "leprechaun" <leprechaun@...> wrote:
> >
> > Since the Quansheng TG-UV2 has a voice scrambler (optional) I am
> wondering if someone can point me to it :)
> > It may be (optional) but its an option that many like myself would like
> to see.
> > Of course it may already be built into the radio & just a snip, bridge or
> button press away & if it is hows about showing us where :)
> > Cheers
> >
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324. Re: [TG-UV2] Re: pc cable and software

Yahoo group: TG-UV2
Date: 2011-07-12 15:02:29 UTC
From: Phil Croxford
Topic: 258 Message: 324

Thanks Bill all sorted and understood after reading your advice, now programmed and in full use, great fun mobile with mini mag on car roof. Any advice on a hands free mike using the VOX on the radio.

Phil (UK)

_____
From: Bill <victorecho7@...>
To: TG-UV2@yahoogroups.com
Sent: Fri, 8 July, 2011 16:24:58
Subject: [TG-UV2] Re: pc cable and software

Hi Phil,

If you are using a USB cable try my tutorial found here, may be of help.
http://www.fleetwooddp.com/radiohelp

Thanks
Bill

--- In TG-UV2@yahoogroups.com, Phil Croxford <phil.2e0psc@...> wrote:
>
> Downloaded prog from disc and installed driver.Â prog recognises radio but
>wont
>
> import data to edit.Â started on comm 1 no good allowed me to change to comm3
>no
>
> good now wont let me change comm.Â Any ideas? maybe reinstall
>
> Phil
>
>
>
>
> _____
> From: Ken Mattison <kmattison@...>
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Sent: Mon, 20 June, 2011 14:01:48
> Subject: [TG-UV2] Re: pc cable and software
>
> Â
> If it came from RadioGearPro, this disc will contain many pieces of software. I
>
> tried to guess which piece of software to use and which usb driver. Never was
> able to get any of these to work on three different computers. Only way I could

>
> get functionality was to use software and appropriate driver for operating
> system from this page
> http://www.radioshop888.com/shop_displaynews.php?id=292&locate=1
> Use TG-UV2 software from the Quansheng area and further down select the proper

> driver for your operating system from the USB Driver area. Save both of these
> files to your computer. After download, unzip them and they will install. With

> the software, set it to Comm Port1 and you may also have to go into the System

> area on your computer and set the USB serial driver to comm port 1 after you
> plug in the cable to your computer.
> Ken
> Â
>
>
>
>
> Powered by CardScan
>

325. Re: Charger question

Yahoo group: TG-UV2
Date: 2011-07-18 18:33:40 UTC
From: eigenstates
Topic: 289 Message: 325

My charger is whiny too.

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> The noise may simply be the nature of the beast. I have seen some that are quiet and some that are quite noisy. You may notice the charger get quiter as the battery increases in voltage as the current may not be as high at that point.
>
> --- In TG-UV2@yahoogroups.com, "wbushnel" <mrbill@> wrote:
> >
> >
> >
> >
> > O.K. Thanks, guys for your help.
> >
> > The red LED was flashing when I plugged in the charger but before I had inserted the radio or battery. Thinking that something was wrong I unplugged it, discovered the mismatch on the labels, and did no further experimentation until I could get confirmation that I have the correct hardware.
> >
> > After seeing your replies I re-seated the battery in the charger and the red LED went to solid red, as it should when charging. I even measured the voltage across the battery terminals periodically to check if the voltage was increasing as the battery accepted charge. It was.
> >
> > The only thing I notice now is a soft, high-pitched whine (like an old TV) coming from the charging cradle, but I assume that is normal.
> >
> > Thanks again for your help.
> >
> > --- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@> wrote:
> > >
> > > When the light blinks, means you have not seated correctly the radio in the craddle.
> > > Try to align marks in the craddle with the ones in the radio. When propperly seat, the light turns red and then turns green when carhage cicle finished.
> > >
> >
>

326. Re: Novice information

Yahoo group: TG-UV2
Date: 2011-07-18 18:37:10 UTC
From: eigenstates
Topic: 265 Message: 326

California, SF- USA.

I have a few books now. Reading. Learning. Not TX-ing.

Once I pass the test can I request a call sign? 1AMS0L33T?

kidding....

David

--- In TG-UV2@yahoogroups.com, "AlienRelics" <alienrelics@...> wrote:
>
> So where are you? The first thing you need is the appropriate license, but that depends on which country you live in.
>
> Steve Greenfield AE7HD
>
> --- In TG-UV2@yahoogroups.com, "eigenstates" <eigenstates@> wrote:
> >
> > Hi all- just got my radio. Got a repeater in my area working. Now I am dangerous. I want to make sure I follow radio codes of conduct and the law. I am smart enough to know what keying the radio means (from CB) and to know that's a bad thing. I also know I shouldn't transmit without a license.
> >
> > So my question is -where is there a good primer on getting legal with this thing and how to get the most out of HAM?
> >
> > thanks,
> >
> > David
> >
>

327. Re: Have cable but how do you read the radio??

Yahoo group: TG-UV2
Date: 2011-07-18 22:23:20 UTC
From: recycledelectrons
Topic: 23 Message: 327

You leave the radio on, but not in any special mode. It will be quiet due to the cable plugged in. Read the radio from the software.

I got it to read and write the radio's data, but when I save the file, I can not reopen it. Has anyone else had that problem?

--Andy

--- In TG-UV2@yahoogroups.com, "mbramwel2001" <mark-yahoo@...> wrote:
>
> Cable arrived today.
> Software loaded ok.
> Driver for cable loaded ok.
>
> Set the software to COM4 but now what??
>
> Do I need to put the radio into clone mode? Or does the software tickle the radio to wake it up? I have used these types of programs on other radios and you always need to put them into clone mode.
>
> Does this radio have a clone mode?
>
> The manual simply states to see QS software.
>

328. Re: mode scanning

Yahoo group: TG-UV2
Date: 2011-07-18 22:35:31 UTC
From: recycledelectrons
Topic: 86 Message: 328

> > hello is it possible to remain locked in a scanning mode frequency as the flight continued in scanning mode after 3 4 seconds

Press the PTT (push to talk) - it will not transmit if you press it while scanning. It will just stop on that frequency.

> what s mean the fonction busy set in the software?

It means the radio will not transmit, even if you push the PTT button if the radio detects a carrier (that surpasses the squelch level.) So if you hear someone talking, and the green "receive" light is on, and your busy function is set to "ON" then you can not transmit over them. If you try, your radio will beep at you and say "BUSY" on the LCD.

329. Dual watch idiosyncrasy

Yahoo group: TG-UV2
Date: 2011-07-19 19:19:02 UTC
From: Kurt Savegnago
Topic: 329 Message: 329

Hi,

When listening to commercial FM on VFO2 and keeping a dual watch on VFO1 of the local repeater, the commercial station on VFO2 will sort of fade in and out. If I exit out of dual watch and just listen to the the commercial FM station on VFO2 by selecting it through the main key, the station is locked in crystal clear. (I've left the rig in the same position in case it was in a "dead spot" and the commercial station(s) sound better with the dual watch off.)
Will see what happens if I put the commercial station in VFO1 and the repeater station on VFO2 in dual watch and see if there is a difference.
I think the nature of the dual watch circuit might be having an effect on the commercial reception. (Which I don't think is that big of a deal with the price I paid for the unit.) :-)
Kurt KC9LDH

330. Re: [TG-UV2] Dual watch idiosyncrasy

Yahoo group: TG-UV2
Date: 2011-07-19 20:28:42 UTC
From: Kurt Savegnago
Topic: 329 Message: 330

Ok,

  Just reversed the frequencies.put the commercial FM on VFO1 to listen to and the local repeater on VFO2. Activated dual watch and all is well.

Kurt KC9LDH

--- On Tue, 7/19/11, Kurt Savegnago <ksaves2@...> wrote:

From: Kurt Savegnago <ksaves2@...>
Subject: [TG-UV2] Dual watch idiosyncrasy
To: TG-UV2@yahoogroups.com
Date: Tuesday, July 19, 2011, 2:19 PM

Hi,

When listening to commercial FM on VFO2 and keeping a dual watch on VFO1 of the local repeater, the commercial station on VFO2 will sort of fade in and out. If I exit out of dual watch and just listen to the the commercial FM station on VFO2 by selecting it through the main key, the station is locked in crystal clear. (I've left the rig in the same position in case it was in a "dead spot" and the commercial station(s) sound better with the dual watch off.)

Will see what happens if I put the commercial station in VFO1 and the repeater station on VFO2 in dual watch and see if there is a difference.

I think the nature of the dual watch circuit might be having an effect on the commercial reception. (Which I don't think is that big of a deal with the price I paid for the unit.) :-)

Kurt KC9LDH

331. Re: [TG-UV2] Dual watch idiosyncrasy

Yahoo group: TG-UV2
Date: 2011-07-19 21:15:35 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 329 Message: 331

hi I already tried to put the FM statio on VF02 and repeater on VF1 and worked well in dual watch mode

332. TG-UV2 2.2

Yahoo group: TG-UV2
Date: 2011-07-19 22:05:25 UTC
From: Chris
Topic: 332 Message: 332

Can anyone tell me where I can get the new version of the programming software? I downloaded a version but it only had 99 channels. the TG-UV2 has 200 channels. Any help with this issue would be great

73
Chris Heimel

333. Re: TG-UV2 2.2

Yahoo group: TG-UV2
Date: 2011-07-19 22:13:21 UTC
From: Bill
Topic: 332 Message: 333

The version on my website has 200 memory channels.
http://www.fleetwooddp.com/digital

Thanks
Bill

--- In TG-UV2@yahoogroups.com, "Chris" <emtheimel@...> wrote:
>
> Can anyone tell me where I can get the new version of the programming software? I downloaded a version but it only had 99 channels. the TG-UV2 has 200 channels. Any help with this issue would be great
>
> 73
> Chris Heimel
>

334. Re: pc cable and software

Yahoo group: TG-UV2
Date: 2011-07-19 22:30:05 UTC
From: Bill
Topic: 258 Message: 334

It all depends on your personal preference. I prefer an earloop design, but use an earbud design as I have lots around the shop. I know others that use a behind the neck headband style and are happy.

--- In TG-UV2@yahoogroups.com, Phil Croxford <phil.2e0psc@...> wrote:
>
> Thanks Bill all sorted and understood after reading your advice, now programmed
> and in full use, great fun mobile with mini mag on car roof.Â Any advice on a
> hands free mike using the VOX on the radio.
>
> Phil (UK)
>
>
>
>
> _____
> From: Bill <victorecho7@...>
> To: TG-UV2@yahoogroups.com
> Sent: Fri, 8 July, 2011 16:24:58
> Subject: [TG-UV2] Re: pc cable and software
>
> Â
> Hi Phil,
>
> If you are using a USB cable try my tutorial found here, may be of help.
> http://www.fleetwooddp.com/radiohelp
>
> Thanks
> Bill
>
> --- In TG-UV2@yahoogroups.com, Phil Croxford <phil.2e0psc@> wrote:
> >
> > Downloaded prog from disc and installed driver.Ã□Â prog recognises radio but
> >wont
> >
> > import data to edit.Ã□Â started on comm 1 no good allowed me to change to comm3
> >no
> >
> > good now wont let me change comm.Ã□Â Any ideas? maybe reinstall
> >
> > Phil
> >
> >
> >

> >
> > _____
> > From: Ken Mattison <kmattison@>
> > To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> > Sent: Mon, 20 June, 2011 14:01:48
> > Subject: [TG-UV2] Re: pc cable and software
> >
> > Ã□Â
> > If it came from RadioGearPro, this disc will contain many pieces of software. I
> >
> > tried to guess which piece of software to use and which usb driver. Never was
> > able to get any of these to work on three different computers. Only way I could
> >
> > get functionality was to use software and appropriate driver for operating
> > system from this page
> > http://www.radioshop888.com/shop_displaynews.php?id=292&locate=1
> > Use TG-UV2 software from the Quansheng area and further down select the proper
>
> > driver for your operating system from the USB Driver area. Save both of these
> > files to your computer. After download, unzip them and they will install. With
>
> > the software, set it to Comm Port1 and you may also have to go into the System
>
> > area on your computer and set the USB serial driver to comm port 1 after you
> > plug in the cable to your computer.
> > Ken
> > Ã□Â
> >
> >
> >
> >
> > Powered by CardScan
> >
>

335. Re: TG-UV2 2.2

Yahoo group: TG-UV2
Date: 2011-07-20 00:01:49 UTC
From: walter099de
Topic: 332 Message: 335

--- In TG-UV2@yahoogroups.com, "Chris" <emtheimel@...> wrote:
>
> Can anyone tell me where I can get the new version of the programming software? I downloaded a version but it only had 99 channels. the TG-UV2 has 200 channels. Any help with this issue would be great
>
> 73
> Chris Heimel
>

This is the old Version from TGUV1 .
Walter

336. Re: Program Cable & Hello from a new member

Yahoo group: TG-UV2
Date: 2011-07-20 00:45:25 UTC
From: Tommy
Topic: 320 Message: 336

Thanks to all who responded. I did finally get it to work by holding the plug tightly in the radio. It looks like the Kenwood cable is just enough different not to make a good connection. I have ordered the proper one.
Tom

--- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
>
> I am a Radio Guy from way back so I have a clue.... Untill now at least.
>
> I have the correct TG_UV2 software and driver in my computer (Win-7). I get com errors when trying to download to my radio or read the radio.
>
> The software is selected for Com-1, the Driver is working and set for com-1. It's killing me especially since once it did work. Is there a problem using the Kenwood USB cable??? If so where should I find the correct one?
>
> Help
>
> Thanks in advance
> Tom WB8WCZ
>

337. Re: TG-UV2 2.2

Yahoo group: TG-UV2
Date: 2011-07-20 00:53:04 UTC
From: Chris
Topic: 332 Message: 337

Where can I get the 2.2 version?

--- In TG-UV2@yahoogroups.com, "walter099de" <walter099de@...> wrote:
>
>
>
> --- In TG-UV2@yahoogroups.com, "Chris" <emtheimel@> wrote:
> >
> > Can anyone tell me where I can get the new version of the programming software? I downloaded a version but it only had 99 channels. the TG-UV2 has 200 channels. Any help with this issue would be great
> >
> > 73
> > Chris Heimel
> >
>
> This is the old Version from TGUV1 .
> Walter
>

338. Re: TG-UV2 2.2

Yahoo group: TG-UV2
Date: 2011-07-20 01:11:29 UTC
From: Chris
Topic: 332 Message: 338

can anyone tell me what the most current version software is out for the TG-UV2?

--- In TG-UV2@yahoogroups.com, "Chris" <emtheimel@...> wrote:
>
> Can anyone tell me where I can get the new version of the programming software? I downloaded a version but it only had 99 channels. the TG-UV2 has 200 channels. Any help with this issue would be great
>
> 73
> Chris Heimel
>

339. Re: TG-UV2 2.2

Yahoo group: TG-UV2
Date: 2011-07-20 08:07:05 UTC
From: dadskids2002
Topic: 332 Message: 339

hi there
software in the files on the leaft should be ok mate.

--- In TG-UV2@yahoogroups.com, "Chris" <emtheimel@...> wrote:
>
> Can anyone tell me where I can get the new version of the programming software? I downloaded a version but it only had 99 channels. the TG-UV2 has 200 channels. Any help with this issue would be great
>
> 73
> Chris Heimel
>

340. 200 channel program

Yahoo group: TG-UV2
Date: 2011-07-20 12:50:30 UTC
From: zx2radio
Topic: 340 Message: 340

i found this it works a treathttp://www.fleetwooddp.com/digital/index.php?main_page=page&id=15&zenid=33d9b2c6eca7be9f234b4f2ef7ac96af

341. version 4 200 channel program

Yahoo group: TG-UV2
Date: 2011-07-20 12:54:14 UTC
From: zx2radio
Topic: 341 Message: 341

http://www.fleetwooddp.com/digital/index.php?main_page=page&id=15&zenid=33d9b2c6eca7be9f234b4f2ef7ac96af

version 4 200 channel

342. Re: [TG-UV2] Re: pc cable and software

Yahoo group: TG-UV2
Date: 2011-07-20 12:59:42 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 258 Message: 342

Included with mi radio it came a earbud microphone, but there is an aditional speaker microphone for 9.99 on Ebay
http://cgi.ebay.com/Professional-Rain-Proof-Speaker-Mic-KG-UVD1P-TG-UV2-/110715672131?pt=LH_DefaultDomain_0&hash=item19c72b1643

343. Re: TG-UV2 2.2

Yahoo group: TG-UV2
Date: 2011-07-21 21:09:50 UTC
From: walter099de
Topic: 332 Message: 343

--- In TG-UV2@yahoogroups.com, "dadskids2002" <dadskids2002@...> wrote:
>
> hi there
> software in the files on the leaft should be ok mate.
>
>
> --- In TG-UV2@yahoogroups.com, "Chris" <emtheimel@> wrote:
> >
> > Can anyone tell me where I can get the new version of the programming software? I downloaded a version but it only had 99 channels. the TG-UV2 has 200 channels. Any help with this issue would be great
> >
> > 73
> > Chris Heimel
> >
>

Here is the Download (by Files here!!!)
http://f1.grp.yahoofs.com/v1/UJMoTg5HTRVylZVTtHo9Vw-z08hd1ZogrEqTU3vgf8BNDsQnVCet3IQ7l2p84mvsaiqUCKwoRjqD_NItMRPEDjEGIzQSwtVIa1A/TG-UV-D1.zip
Greeting Walter

344. US Supplier for Programming Cable?

Yahoo group: TG-UV2
Date: 2011-07-21 23:30:03 UTC
From: ricks_wv
Topic: 344 Message: 344

Does anyone know of a US vendor for the programming cable for my Quansheng? I hate to wait weeks to get started!

K3IND

345. Re: Run-time error '8020': Error reading comm device. ???

Yahoo group: TG-UV2
Date: 2011-07-22 16:23:04 UTC
From: eigenstates
Topic: 168 Message: 345

Same boat here.

--- In TG-UV2@yahoogroups.com, "marcnl010" <mrmarcnl@...> wrote:
>
>
> After reading the messages about error 8020 I do not get the impression that there is a solution. I tried the USB driver software and this installs ok on win 7 (both 32 and 64 bit) and on Windows XP. That is not my issue.
>
> I am not able to read/write data to the radio and always get that error 8020. Tried the regional settings and switched it from local (The Netherlands) to the VS but no luck.
>
> Anyone got a solution ?
>
>
>
>
>
> --- In TG-UV2@yahoogroups.com, "ki4d_don" <ki4d@> wrote:
> >
> > Try to get the prolific driver to use COM3 with Windows 7/32. My installation did not work until I used COM3.
> >
> > Don - KI4D
> >
> > --- In TG-UV2@yahoogroups.com, "J Mcbride" <jmcbride87@> wrote:
> > >
> > > So far, programming this unit via PC has not been an easy undertaking. Since I'm running Windows 7 Ultimate, Ive had to install the windows vista version of the prolific usb driver in order to get the computer to start allowing it to operate. Its set to COM4 and I follow the procedure where you start the software (TG-UV-D) then plug the cable into the PC to be recognized then power up the UV2 and plug it in. When I attempt to read the radio I receive the blank dialogue box with the start button and when started I receive the 8020 error.
> > > Cant seem to figure this one out so any suggestions that lead o the unit being programmed will be greatly appreciated.
> > > Also, I did rest the UV2 to factory spec and have gone through several versions of the software and had no change. If it makes a difference its the UV2 with green back light.
> > >
> > > -Thank you
> > >
> >
>

346. New user question

Yahoo group: TG-UV2
Date: 2011-07-25 00:24:36 UTC
From: twduffy58
Topic: 346 Message: 346

I have just received a TG-UV2 and I have successfully installed the programming software, and the radio and programming says that the freqs are in the radio, but I cant get the radio to change to "channel" mode to access the frequencies in memory. Help?

Thanks

347. Re: [TG-UV2] New user question

Yahoo group: TG-UV2
Date: 2011-07-25 00:30:16 UTC
From: Rick Simpson
Topic: 346 Message: 347

press the [MR/VFO] button.

----- Original Message -----
From: twduffy58
To: TG-UV2@yahoogroups.com
Sent: Sunday, July 24, 2011 8:24 PM
Subject: [TG-UV2] New user question

I have just received a TG-UV2 and I have successfully installed the programming software, and the radio and programming says that the freqs are in the radio, but I cant get the radio to change to "channel" mode to access the frequencies in memory. Help?

Thanks

348. Re: [TG-UV2] New user question

Yahoo group: TG-UV2
Date: 2011-07-25 02:38:13 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 346 Message: 348

You may swap between frequency and memory modes vpushing the mr/vfo button

349. Re: [TG-UV2] New user question

Yahoo group: TG-UV2
Date: 2011-07-26 00:04:50 UTC
From: Jim Gallacher
Topic: 346 Message: 349

The programming software leaves the TG-UV2 locked after storing memories. Notice the key on the bottom right portion of the screen. Simply hold the F key for a second or two. Then everything will work just fine.
Jim.

--- On Sun, 7/24/11, twduffy58 <twduffy58@...> wrote:

From: twduffy58 <twduffy58@...>
Subject: [TG-UV2] New user question
To: TG-UV2@yahoogroups.com
Date: Sunday, July 24, 2011, 5:24 PM

I have just received a TG-UV2 and I have successfully installed the programming software, and the radio and programming says that the freqs are in the radio, but I cant get the radio to change to "channel" mode to access the frequencies in memory. Help?

Thanks

350. Re: [TG-UV2] New user question

Yahoo group: TG-UV2
Date: 2011-07-26 17:25:32 UTC
From: Lord of the Hamsters
Topic: 346 Message: 350

What OS, software and cable are you guys using to get the programming to work? I tried my win7 machine with the software from the fleetwood site and can only get an 8020 error on read of the radio.

David

351. Still cant get the &^%@#$&*^ thing to program

Yahoo group: TG-UV2
Date: 2011-07-26 18:02:51 UTC
From: twduffy58
Topic: 351 Message: 351

I wanted to thank everyone who has replied to my post about my programmed channels not showing up in the radio, and I've done everything you suggested, without success.

Anybody want a brick?

Tim

Perhaps I should try using my Wouxon programming software.I haven't had the first problem with a wouxon. They look as if they would have the same programming system.
hmmmm

352. Re: [TG-UV2] Still cant get the &^%@#$&*^ thing to program

Yahoo group: TG-UV2
Date: 2011-07-26 18:28:07 UTC
From: Guy Spotts
Topic: 351 Message: 352

I don't want to say this but maybe an older os like xp?

Guy Spotts
Quote of the year...
"I'm so glad the election is over, now Obama can get back to his bipartisan and unification agenda..." Rush Limbaugh, Nov. 9, 2010

On Jul 26, 2011, at 11:02, "twduffy58" <twduffy58@...> wrote:

> I wanted to thank everyone who has replied to my post about my programmed channels not showing up in the radio, and I've done everything you suggested, without success.
>
> Anybody want a brick?
>
> Tim
>
> Perhaps I should try using my Wouxon programming software.I haven't had the first problem with a wouxon. They look as if they would have the same programming system.
> hmmmm
>
>

353. Re: New user question

Yahoo group: TG-UV2
Date: 2011-07-26 18:29:32 UTC
From: twduffy58
Topic: 346 Message: 353

I'm using a MacBook Pro laptop running Win 7 Pro through Parallels,
as for Programming software, I've got the TG-UV 2.2, and I cannot remember where I d/l
from, but http://www.radiogearpro.com/download/USB_Drivers_64_bit_4.2.0.zip I think.

Tim

--- In TG-UV2@yahoogroups.com, Lord of the Hamsters <eigenstates@...> wrote:
>
> What OS, software and cable are you guys using to get the programming to work? I tried my
win7 machine with the software from the fleetwood site and can only get an 8020 error on
read of the radio.
>
> David
>

354. Re: [TG-UV2] New user question

Yahoo group: TG-UV2
Date: 2011-07-26 21:14:58 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 346 Message: 354

hi, for mi actual needs i choose to program manually the radio, avoiding all the hassle with the cable and the software. regards

355. Programming Hints and Pitfall

Yahoo group: TG-UV2
Date: 2011-07-27 00:31:08 UTC
From: wbushnel
Topic: 355 Message: 355

Hi,

I'd like to bring to the attention of other TG-UV2 users a few programming hints and a pitfall that may be difficult to discover.

1) Channels can be named in the programming software up to 199, but they will only be displayed on the radio up to channel 160. Channels higher than 160 will display as "CH-XXX", where 'XXX' is a channel number between 161 and 199, when in "display name" mode.

2) Channel names will only display on upper channel display.

3) If you program the channels manually, enter all channel information in VFO mode (freq. offset direction, offset difference, PL/CTCSS tone, power, bandwidth, and channel step, etc.), then save to a channel number as instructed in Menu 26 in the manual. After you have saved the channel, then enter the Name of the channel as instructed in Menu 25.

4) The "Channel Step" (STP, Menu 10) appears to behave as a sort of "snap to grid" feature. It would be better if it had no effect when programming because the program specifies an exact frequency as entered by the user. But, if the user specifies a frequency that is between channel steps as interpreted by the radio, then upon writing to the radio, the radio will alter the frequency, moving it to the next lower frequency on its channel spacing "grid".

Unless your good with doing math in your head it may not be immediately obvious what frequency is valid on (for example) the VHF band when the channel step is 15khz, the common channel spacing in my local area (San Jose, California).

It turns out that most of the repeaters in my area fall on the 15kHz spacing, but there are a few that don't. I did not discover this error until I undertook to investigate why I was not able to raise certain repeaters. Perhaps these frequencies were grandfathered when the 15kHz spacing was adopted.

I recommend using 5kHz step for VHF, 25kHz for UHF, and if you program in MURS and FRS frequencies, use 10kHz step and 12.5kHz step, respectively.

356. Re: [TG-UV2] Programming Hints and Pitfall

Yahoo group: TG-UV2
Date: 2011-07-27 03:00:15 UTC
From: guy spotts
Topic: 355 Message: 356

Thanks, your information is great data.
I'm going to add this to my comm data files to keep for future reference part of my prepper data.

I'm trying to compile a booklet of data/codes on the TG-UV2.

If and when I get it done I'll post it to files. Things I'm looking for would be unpublished codes, I did find that you can unlock the upper UHF and FM band but they will not stay unlocked when you turn the radio off the radio reverts to the as shipped settings.
So if you had a legal need you would need to have a code to unlock the default settings menu or something like that to allow there adjustment.
Has anyone seen a service manual?
Has anyone seen a service codes?
There must be more data out there

From: wbushnel <mrbill@...>
To: TG-UV2@yahoogroups.com
Sent: Tue, July 26, 2011 5:31:08 PM
Subject: [TG-UV2] Programming Hints and Pitfall

Hi,

I'd like to bring to the attention of other TG-UV2 users a few programming hints and a pitfall that may be difficult to discover.

1) Channels can be named in the programming software up to 199, but they will only be displayed on the radio up to channel 160. Channels higher than 160 will display as "CH-XXX", where 'XXX' is a channel number between 161 and 199, when in "display name" mode.

2) Channel names will only display on upper channel display.

3) If you program the channels manually, enter all channel information in VFO mode (freq. offset direction, offset difference, PL/CTCSS tone, power, bandwidth, and channel step, etc.), then save to a channel number as instructed in Menu 26 in the manual. After you have saved the channel, then enter the Name of the channel as instructed in Menu 25.

4) The "Channel Step" (STP, Menu 10) appears to behave as a sort of "snap to grid" feature. It would be better if it had no effect when programming because the program specifies an exact frequency as entered by the user. But, if the user specifies a frequency that is between channel steps as interpreted by the radio, then upon writing to the radio, the radio will alter the frequency, moving it to the next lower frequency on its channel spacing "grid".

Unless your good with doing math in your head it may not be immediately obvious what frequency is valid on (for example) the VHF band when the channel step is 15khz, the common channel spacing in my local area (San Jose, California).

It turns out that most of the repeaters in my area fall on the 15kHz spacing, but there are a few that don't. I did not discover this error until I undertook to investigate why I was not able to raise certain repeaters. Perhaps these frequencies were grandfathered when the 15kHz spacing was adopted.

I recommend using 5kHz step for VHF, 25kHz for UHF, and if you program in MURS and FRS frequencies, use 10kHz step and 12.5kHz step, respectively.

Guy W Spotts

357. Re: Still cant get the &^%@#$&*^ thing to program

Yahoo group: TG-UV2
Date: 2011-07-27 21:51:52 UTC
From: eigenstates
Topic: 351 Message: 357

My friend and I have been beating on this for a week. We finally had success today using an older laptop running XP.

I kept getting the 8020 error on my win7 machine. After a bit of research online this error seems to be the result of a problem on one of the OCX files in vista/win7. MS apparently have no plans to fix this either. The problem can be worked around in the host software if the engineer knows what to do. Since we don't have the source for the programming software, I highly doubt this is going to be fixed.

One thing you may try is running the software in win7 using 'XP Compatibility mode'. But I do not believe that this will work as the OS will most likely use the newer OSX file.

My guess is that this all stems from bus speed- a faster, newer machine would be more likely to fail.

David

--- In TG-UV2@yahoogroups.com, Guy Spotts <gsdraftingservice@...> wrote:
>
> I don't want to say this but maybe an older os like xp?
>
> Guy Spotts
> Quote of the year...
> "I'm so glad the election is over, now Obama can get back to his bipartisan and unification agenda..." Rush Limbaugh, Nov. 9, 2010
>
> On Jul 26, 2011, at 11:02, "twduffy58" <twduffy58@...> wrote:
>
> > I wanted to thank everyone who has replied to my post about my programmed channels not showing up in the radio, and I've done everything you suggested, without success.
> >
> > Anybody want a brick?
> >
> > Tim
> >
> > Perhaps I should try using my Wouxon programming software.I haven't had the first problem with a wouxon. They look as if they would have the same programming system.
> > hmmmm
> >
> >
>

358. Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

Yahoo group: TG-UV2
Date: 2011-07-27 22:12:41 UTC
From: guy spotts
Topic: 351 Message: 358

Damn I'm smart.
Lets see if I can keep this up buy "25% gold and 75% silver" to cover losses in the stock market.

From: eigenstates <eigenstates@...>
To: TG-UV2@yahoogroups.com
Sent: Wed, July 27, 2011 2:51:52 PM
Subject: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

My friend and I have been beating on this for a week. We finally had success today using an older laptop running XP.

I kept getting the 8020 error on my win7 machine. After a bit of research online this error seems to be the result of a problem on one of the OCX files in vista/win7. MS apparently have no plans to fix this either. The problem can be worked around in the host software if the engineer knows what to do. Since we don't have the source for the programming software, I highly doubt this is going to be fixed.

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David

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>first problem with a wouxon. They look as if they would have the same
>programming system.
> > hmmmm
> >
> >
>

Guy W Spotts

359. Re: [TG-UV2] Still cant get the &^%@#$&*^ thing to program

Yahoo group: TG-UV2
Date: 2011-07-27 22:29:33 UTC
From: Terry
Topic: 351 Message: 359

Thats a very dangerous assumption to make.

Just because they use the same cables doesn't mean they work the
same. Most major manufacturers have different software for each
of their models, let alone having it work on the opposition's radios.

--
Terry

> Perhaps I should try using my Wouxon programming software. . . . . They look as if they
would have the same programming system.
>

360. Re: Still cant get the &^%@#$&*^ thing to program

Yahoo group: TG-UV2
Date: 2011-07-29 14:02:06 UTC
From: tpd718
Topic: 351 Message: 360

It has been interesting to read the different experiences users are having installing and using the software. I have installed the software and USB cable on three computers and except for the usual simple renaming the .EXE and setting the comport in the device manager, I have not had one issue. My desktop box IS a few years old and running WinXP Pro SP3 and my laptops are ALSO a few years old and running Win7 Ent. 32bit. One thing that does come to mind, and I have not read anyone comment on (unless I missed it), is user rights. I run all my machines in God Mode as administrator. I KNOW, I KNOW the dangers of doing so, but I prefer it that way. Maybe the problems are caused by trying to install the software and/or running it with basic user rights. Another thought is the permissions on the OCX file in question. I am probably like most everyone else in the group, not on a domain, just using it at home, but maybe somewhere down the line, because of some reason or other the permissions are set differently depending on the individual users installation. It just so happens I am building out a new desktop box and going to be running Win7 Ent. 64 bit. It will be interesting to see what issues I have.

361. Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

Yahoo group: TG-UV2
Date: 2011-07-29 15:11:12 UTC
From: guy spotts
Topic: 351 Message: 361

Got my programing cable yesterday.
1. Put my custom dat file guys load data on my laptop running XP
2. Pluged in the radio.
3. Launched the software (tg-uv-d1.4)
4. Loaded the data file
5. Write dat file to the radio
6. Got a comm port error used software (tg-uv-d1.4) to fix
7. Reset comm to port 4
8. Write dat file to the radio again
8a. Write bar displayed about 1:30 min.to load
9. Dat file written to radio
10. Tested radio
Did you use the excel macro to build your Dat File Load?
Did you save the Dat File to your desk top?
Other then the issue with high number channels

From: tpd718 <tpd718@...>
To: TG-UV2@yahoogroups.com
Sent: Fri, July 29, 2011 7:02:06 AM
Subject: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

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362. Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

Yahoo group: TG-UV2
Date: 2011-07-29 16:39:25 UTC
From: peter barry
Topic: 351 Message: 362

Well folks I've got two novice enthusiasts out there;friends of mine and all seems ok both radios programmed via the lead and my pc running xp.I speak to both chaps daily maybe we have a problem with interpretation of the user manual or possibly the wrong download file,but mine worked.Hows my pal in Guetamala doing while I'm on I wonder, he seems to have it sorted.

Regards to all in the group Pete GW0ETN Wales UK.Oh and to our US friend not quite sure still checking what the price of tea in China is at the moment..srry Guy...P

From: guy spotts <gsdraftingservice@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, 29 July 2011, 16:11
Subject: Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

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Did you use the excel macro to build your Dat File Load?
Did you save the Dat File to your desk top?
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From: tpd718 <tpd718@...>
To: TG-UV2@yahoogroups.com
Sent: Fri, July 29, 2011 7:02:06 AM
Subject: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

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domain, just using it at home, but maybe somewhere down the line, because of some reason or other the permissions are set differently depending on the individual users installation. It just so happens I am building out a new desktop box and going to be running Win7 Ent. 64 bit. It will be interesting to see what issues I have.

363. Software file download.

Yahoo group: TG-UV2
Date: 2011-07-29 16:44:07 UTC
From: peter barry
Topic: 363 Message: 363
Attachments: 1 described; binary payloads are missing from this source WARC

I tried two versions this worked for me.

364. TG-UV2 programming.

Yahoo group: TG-UV2
Date: 2011-07-29 16:53:14 UTC
From: peter barry
Topic: 364 Message: 364
Attachments: 1 described; binary payloads are missing from this source WARC

This worked for me on the two I have sorted for friends...Pete GW0ETN

365. Re: [TG-UV2] New user question

Yahoo group: TG-UV2
Date: 2011-07-29 17:53:44 UTC
From: angel arce
Topic: 346 Message: 365

hi
luis manfredo can you write in spanish how to do it. (manfredo podrias escribir en español con lujo de detalles como lo programas gracias por adelantado.)

De: LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...>
Para: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Enviado: Martes, julio 26, 2011 5:14 P.M.
Asunto: Re: [TG-UV2] New user question

hi, for mi actual needs i choose to program manually the radio, avoiding all the hassle with the cable and the software. regards

366. Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

Yahoo group: TG-UV2
Date: 2011-07-29 23:43:23 UTC
From: Tim Duffy
Topic: 351 Message: 366

I wish I had an older windows machine. All mine are running Win 7.

From: peter barry <gw0etn@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Friday, July 29, 2011 12:39 PM
Subject: Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

Well folks I've got two novice enthusiasts out there;friends of mine and all seems ok both radios programmed via the lead and my pc running xp.I speak to both chaps daily maybe we have a problem with interpretation of the user manual or possibly the wrong download file,but mine worked.Hows my pal in Guetamala doing while I'm on I wonder, he seems to have it sorted.
Regards to all in the group Pete GW0ETN Wales UK.Oh and to our US friend not quite sure still checking what the price of tea in China is at the moment..srry Guy...P

From: guy spotts <gsdraftingservice@sbcglobal.net>
To: TG-UV2@yahoogroups.com
Sent: Friday, 29 July 2011, 16:11
Subject: Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

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Did you use the excel macro to build your Dat File Load?
Did you save the Dat File to your desk top?
Other then the issue with high number channels

From: tpd718 <tpd718@...>
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Sent: Fri, July 29, 2011 7:02:06 AM
Subject: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

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367. Re: Still cant get the &^%@#$&*^ thing to program

Yahoo group: TG-UV2
Date: 2011-07-30 00:04:06 UTC
From: Bill
Topic: 351 Message: 367

I have an update driver on my website for the prolific chipset designed for win7. Being a Mac user I have not tried it out. Feel free to try it and let us know if it works any better.

Http://www.fleetwooddp.com/ digital

73s
Bill

--- In TG-UV2@yahoogroups.com, Tim Duffy <twduffy58@...> wrote:
>
> I wish I had an older windows machine. All mine are running Win 7.
>
>
>
> _____
> From: peter barry <gw0etn@...>
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Sent: Friday, July 29, 2011 12:39 PM
> Subject: Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program
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> Well folks I've got two novice enthusiasts out there;friends of mine and all seems ok both radios programmed via the lead and my pc running xp.I speak to both chaps daily maybe we have a problem with interpretation of the user manual or possibly the wrong download file,but mine worked.Hows my pal in Guetamala doing while I'm on I wonder, he seems to have it sorted.
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> reason or other the permissions are set differently depending on the individual users installation. It just so happens I am building out a new desktop box and going to be running Win7 Ent. 64 bit. It will be interesting to see what issues I have.
>

368. info in spanish

Yahoo group: TG-UV2
Date: 2011-07-30 02:42:46 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 368 Message: 368

Hi, Angel requested this information in spanish, so here is it:
(how to programm manually a channel)

Como programar manualmente una repetidora

Ejemplo real: Aqui en Guatemala la repetidora principal de la ciudad capital opera en 146.88 -, con tono 156.7, programaremos los datos en canal 4.

Paso 1: poner el radio en modo frecuencia
oprimir la tecla MR/VFO hasta que en la parte superior aparezca F1.Debe aparecer en la línea de arriba una flechita apuntando hacia abajo indicando que es la banda principal. Si no aparece, se oprime la tecla BAND

Paso2> Ingresar la frecuencia de recepcion: 1,4,6,8,8,0

Paso 3: definir la diferencia de frecuencias negativa (-)
Oprimir F4 hasta que el signo - aparece en la linea superior

Paso 4: definir el rango de la diferencia entre la frecuencia de transmision y la de recepcion. En este ejemplo la diferencia es 600 kilociclos es decir 0.6 megahertz.
Oprimir las teclas F,0,2 y luego ingresar 00.600 y luego oprimir Mr/VFO

Paso 5. definir el tono subaudible de transmision
Oprimir F,3 y luego oprimir BAND
oprimir la tecla ^ (UP) hasta que aparece el número 156.25 y luego MR/VFO

Paso 6 guardar los datos en la memoria 4
Oprimir F y MR/VFO
aparece SAV__
oprimir ^hasta que aparece el numero de memoria: 04 en el ejemplo
oprimir MR/VFO
para almacenar
con esto debe quedar grabado el canal
oprimir MR/VFO y luego ^hasta que aparece el número de canal del lado derecho y la frecuencia

al transmitir (PTT) debe cambiar a la frecuencia de transmision y activar el tono.

Pruebalo! espero que te funcione.

369. Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

Yahoo group: TG-UV2
Date: 2011-07-30 03:55:09 UTC
From: Leslie Johnson
Topic: 351 Message: 369

Hi Tim,

Check out virtualbox.org if you want to run older operating systems within your Windoze 7 PC. I have an Ubuntu Linux laptop with plenty of memory and disk space, and I have both Win7 and XP running on virtual machines for the times when only a Windoze PC will do. Install the operating system on the virtual machine just like it was a "real" computer and go from there.

73,

- Les n2ynk

On Fri, Jul 29, 2011 at 4:43 PM, Tim Duffy <twduffy58@...> wrote:

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>
>
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> *From:* peter barry <gw0etn@...>
> *To:* "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
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> *Subject:* Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program
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370. Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

Yahoo group: TG-UV2
Date: 2011-07-30 14:07:50 UTC
From: Tim Duffy
Topic: 351 Message: 370

Thanks, I am using a MacBook Pro running win 7 in parallels, so I will give it a try!

Tim

_____
From: Bill <victorecho7@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, July 29, 2011 8:04 PM
Subject: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

I have an update driver on my website for the prolific chipset designed for win7. Being a Mac user I have not tried it out. Feel free to try it and let us know if it works any better.

Http://www.fleetwooddp.com/ digital

73s
Bill

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> _____
> From: peter barry <gw0etn@...>
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Sent: Friday, July 29, 2011 12:39 PM
> Subject: Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program
>
>
> Â
> Well folks I've got two novice enthusiasts out there;friends of mine and all seems ok both radios programmed via the lead and my pc running xp.I speak to both chaps daily maybe we have a problem with interpretation of the user manual or possibly the wrong download file,but mine worked.Hows my pal in Guetamala doing while I'm on I wonder, he seems to have it sorted.
> Â Â Â Â Â Regards to all in the group PeteÂ GW0ETNÂ Wales UK.Oh and to our US friend not quite sure still checking what the price of tea in China is at the moment..srry Guy...P
>
>
>
> _____
> From: guy spotts <gsdraftingservice@...>
> To: TG-UV2@yahoogroups.com

> Sent: Friday, 29 July 2011, 16:11
> Subject: Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program
>
>
> Â
> Got my programing cable yesterday.
> 1. Put my custom dat fileÂ guys load data on my laptop running XP
> 2. Pluged in the radio.
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> 4. LoadedÂ the data file
> 5. Write dat fileÂ to theÂ radio
> 6. Got a comm port error used software (tg-uv-d1.4) to fix
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> 8a. Write bar displayed about 1:30 min.to load
> 9. Dat file written to radioÂ
> 10. Tested radio
> Did you use the excel macro to build your Dat FileÂ Load?
> Did you save the Dat File to your desk top?
> Other then the issue with high number channels
> Â Â
>
>
>
>
>
> _____
> From: tpd718 <tpd718@...>
> To: TG-UV2@yahoogroups.com
> Sent: Fri, July 29, 2011 7:02:06 AM
> Subject: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program
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> It has been interesting to read the different experiences users are having installing and using the software. I have installed the software and USB cable on three computers and except for the usual simple renaming the .EXE and setting the comport in the device manager, I have not had one issue. My desktop box IS a few years old and running WinXP Pro SP3 and my laptops are ALSO a few years old and running Win7 Ent. 32bit. One thing that does come to mind, and I have not read anyone comment on (unless I missed it), is user rights. I run all my machines in God Mode as administrator. I KNOW, I KNOW the dangers of doing so, but I prefer it that way. Maybe the problems are caused by trying to install the software and/or running it with basic user rights. Another thought is the permissions on the OCX file in question. I am probably like most everyone else in the group, not on a domain, just using it at home, but maybe somewhere down the line, because of some
> reason or other the permissions are set differently depending on the individual users installation. It just so happens I am building out a new desktop box and going to be running Win7 Ent. 64 bit. It will be interesting to see what issues I have.
>

371. locked up

Yahoo group: TG-UV2
Date: 2011-07-30 21:10:57 UTC
From: ke4myw
Topic: 371 Message: 371

I bought one of these at a hamfest today and have had problems ever since. Software won't work but heck with that the radio wont do ANYTHING. I can get the F to toggle on and off and the MAIN button will toggle between top and bottom and THATS IT. Other than that NOTHING. The DW is not on and the key is not showing in the bottom right, heck I cant even get the key to come on. The radio will transmit on the initial freq it comes programmed with. i cant get any key combinations to work. HOW THE HECK DO I GET THIS RADIO TO DO ANYTHING!!!!!! PLEASE SOMEBODY HELP.

372. Re: [TG-UV2] locked up

Yahoo group: TG-UV2
Date: 2011-07-30 23:10:22 UTC
From: guy spotts
Topic: 371 Message: 372

First try again, turn it off and on then pressing and holding the <f>key . it may be locked
If that works see if anything comes up saved in the channel memory.
So <F+0+5> Some one may have pre programed it and locked the key board.
Is the battery fully charged, mine acted odd right out of the box from Hong Kong, I swear it was on Hong Kong time...

Write if you have anything else

From: ke4myw <ke4myw@...>
To: TG-UV2@...m
Sent: Sat, July 30, 2011 2:10:57 PM
Subject: [TG-UV2] locked up

I bought one of these at a hamfest today and have had problems ever since. Software won't work but heck with that the radio wont do ANYTHING. I can get the F to toggle on and off and the MAIN button will toggle between top and bottom and THATS IT. Other than that NOTHING. The DW is not on and the key is not showing in the bottom right, heck I cant even get the key to come on. The radio will transmit on the initial freq it comes programmed with. i cant get any key combinations to work. HOW THE HECK DO I GET THIS RADIO TO DO ANYTHING!!!!!! PLEASE SOMEBODY HELP.

Guy W Spotts
News:

373. Re: locked up

Yahoo group: TG-UV2
Date: 2011-07-30 23:35:28 UTC
From: ke4myw
Topic: 371 Message: 373

Tried the things you suggested still the same. Battery fully charged now and still nothing. Someone may have locked it as it had national simplex and a 440 channel on it when powered up. On the screen besides frequency it has a M on the left side, WX and a bell in the upper right and a small s in the lower right. I am going to try to reinstall the software.

--- In TG-UV2@yahoogroups.com, guy spotts <gsdraftingservice@...> wrote:
>
> First try again, turn it off and on then pressing and holding the <f>key . it
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> If that works see if anything comes up saved in the channel memory.
> So <F+0+5> Some one may have pre programed it and locked the key board.
> Is the battery fully charged, mine actedÂ odd right out of the box from
> HongÂ Kong, I swear it was on Hong Kong time...Â Â
>
> Write if you have anything else
> Â
> Â
> Â
>
>
>
>
> _____
> From: ke4myw <ke4myw@...>
> To: TG-UV2@yahoogroups.com
> Sent: Sat, July 30, 2011 2:10:57 PM
> Subject: [TG-UV2] locked up
>
> Â
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> Software won't work but heck with that the radio wont do ANYTHING. I can get the
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> and THATS IT. Other than that NOTHING. The DW is not on and the key is not
> showing in the bottom right, heck I cant even get the key to come on. The radio
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> combinations to work. HOW THE HECK DO I GET THIS RADIO TO DO ANYTHING!!!!!!
> PLEASE SOMEBODY HELP.
>
>
>
> Guy W Spotts
> News:
>

374. Re: [TG-UV2] Re: locked up

Yahoo group: TG-UV2
Date: 2011-07-31 00:02:11 UTC
From: Guy Spotts
Topic: 371 Message: 374

So the thing was set up and you could run a scan on the channel and read the And read the details I will check my files on it i'llget back

Guy Spotts
Quote of the year...
"I'm so glad the election is over, now Obama can get back to his bipartisan and unification agenda..." Rush Limbaugh, Nov. 9, 2010

On Jul 30, 2011, at 16:35, "ke4myw" <ke4myw@...> wrote:

> Tried the things you suggested still the same. Battery fully charged now and still nothing. Someone may have locked it as it had national simplex and a 440 channel on it when powered up. On the screen besides frequency it has a M on the left side, WX and a bell in the upper right and a small s in the lower right. I am going to try to reinstall the software.
>
> --- In TG-UV2@yahoogroups.com, guy spotts <gsdraftingservice@...> wrote:
> >
> > First try again, turn it off and on then pressing and holding the <f>key . it
> > may be locked
> > If that works see if anything comes up saved in the channel memory.
> > So <F+0+5> Some one may have pre programed it and locked the key board.
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> >
> > Write if you have anything else
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> > Â
> > Â
> >
> >
> >
> >
> > _____
> > From: ke4myw <ke4myw@...>
> > To: TG-UV2@yahoogroups.com
> > Sent: Sat, July 30, 2011 2:10:57 PM
> > Subject: [TG-UV2] locked up
> >
> > Â
> > I bought one of these at a hamfest today and have had problems ever since.
> > Software won't work but heck with that the radio wont do ANYTHING. I can get the
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> > PLEASE SOMEBODY HELP.
> >
> >
> >
> > Guy W Spotts
> > News:
> >
>
>

375. Re: [TG-UV2] info in spanish

Yahoo group: TG-UV2
Date: 2011-07-31 02:37:14 UTC
From: angel arce
Topic: 368 Message: 375

thanks luis for all your help on this matter .....
gracias luis por toda tu alluda en lo relacionado a este radio tg-uv2
well done my friend.....well done.

De: LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...>
Para: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Enviado: Viernes, julio 29, 2011 10:42 P.M.
Asunto: [TG-UV2] info in spanish

Hi, Angel requested this information in spanish, so here is it:
(how to programm manually a channel)

Como programar manualmente una repetidora

Ejemplo real: Aqui en Guatemala la repetidora principal de la ciudad capital opera en 146.88 -, con tono 156.7, programaremos los datos en canal 4.

Paso 1: poner el radio en modo frecuencia
oprimir la tecla MR/VFO hasta que en la parte superior aparezca F1.Debe aparecer en la línea de arriba una flechita apuntando hacia abajo indicando que es la banda principal. Si no aparece, se oprime la tecla BAND

Paso2> Ingresar la frecuencia de recepcion: 1,4,6,8,8,0

Paso 3: definir la diferencia de frecuencias negativa (-)
Oprimir F4 hasta que el signo - aparece en la linea superior

Paso 4: definir el rango de la diferencia entre la frecuencia de transmision y la de recepcion. En este ejemplo la diferencia es 600 kilociclos es decir 0.6 megahertz.
Oprimir las teclas F,0,2 y luego ingresar 00.600 y luego oprimir Mr/VFO

Paso 5. definir el tono subaudible de transmision
Oprimir F,3 y luego oprimir BAND
oprimir la tecla ^ (UP) hasta que aparece el número 156.25 y luego MR/VFO

Paso 6 guardar los datos en la memoria 4
Oprimir F y MR/VFO
aparece SAV__
oprimir ^hasta que aparece el numero de memoria: 04 en el ejemplo
oprimir MR/VFO
para almacenar
con esto debe quedar grabado el canal
oprimir MR/VFO y luego ^hasta que aparece el número de canal del lado derecho y la frecuencia

al transmitir (PTT) debe cambiar a la frecuencia de transmision y activar el tono.

Pruebalo! espero que te funcione.

376. Re: Still cant get the &^%@#$&*^ thing to program

Yahoo group: TG-UV2
Date: 2011-07-31 12:30:56 UTC
From: tpd718
Topic: 351 Message: 376

Yes, I use the Excel DAT file editor all the time. I actually helped NZ9P test the beta versions before he released the final version. I created a "Profiles" folder on my computer and I keep all the DAT's I create there. My Excel DAT editor resides there also.

--- In TG-UV2@yahoogroups.com, guy spotts <gsdraftingservice@...> wrote:
>
> Got my programing cable yesterday.
> 1. Put my custom dat fileÂ guys load data on my laptop running XP
> 2. Pluged in the radio.
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> 4. LoadedÂ the data file
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> 8a. Write bar displayed about 1:30 min.to load
> 9. Dat file written to radioÂ
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> Did you use the excel macro to build your Dat FileÂ Load?
> Did you save the Dat File to your desk top?
> Other then the issue with high number channels
> Â
>
>
>
>
> _____
> From: tpd718 <tpd718@...>
> To: TG-UV2@yahoogroups.com
> Sent: Fri, July 29, 2011 7:02:06 AM
> Subject: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program
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> It has been interesting to read the different experiences users are having
> installing and using the software. I have installed the software and USB cable
> on three computers and except for the usual simple renaming the .EXE and setting
> the comport in the device manager, I have not had one issue. My desktop box IS a
> few years old and running WinXP Pro SP3 and my laptops are ALSO a few years old
> and running Win7 Ent. 32bit. One thing that does come to mind, and I have not
> read anyone comment on (unless I missed it), is user rights. I run all my
> machines in God Mode as administrator. I KNOW, I KNOW the dangers of doing so,
> but I prefer it that way. Maybe the problems are caused by trying to install the
> software and/or running it with basic user rights. Another thought is the
> permissions on the OCX file in question. I am probably like most everyone else
> in the group, not on a domain, just using it at home, but maybe somewhere down

> the line, because of some reason or other the permissions are set differently
> depending on the individual users installation. It just so happens I am building
> out a new desktop box and going to be running Win7 Ent. 64 bit. It will be
> interesting to see what issues I have.
>

377. A protective case for this gem....

Yahoo group: TG-UV2
Date: 2011-07-31 19:32:07 UTC
From: Roy
Topic: 377 Message: 377

Hi, I was wondering if there was a case...does not have to be leather...that can protect the screen/keys? I have been looking everywhere but cannot seem to find one made specifically for this ht. Thanks in advance for any replies....Roy

378. Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

Yahoo group: TG-UV2
Date: 2011-08-01 01:42:42 UTC
From: guy spotts
Topic: 351 Message: 378

Try the following:

TG-UV2 has a hidden option "lock/unlock" function. I discovered this feature when I tried to enter the frequency 438.000MHz and...there was no such possibility. I didn't know why, but my TG-UV2 was locked and could only operate up to 432.000MHz.
This is solution:
1. turn OFF radio
2. press and hold MON+PTT (both buttons on the side)
3. turn ON and wait about 3 sec for an extra "beep"
4. now you can release PTT+MON
Now the radio is locked, and if you repeat this procedure once more then it will be unlocked (or vice versa).

If your TG-UV2 is not locked, then you can ignore this feature. This tip is presented in case your radio somehow ends up locked (often with "DIS" on the display when you try to transmit on a frequency that should be permitted) and you need to unlock it.

From: tpd718 <tpd718@...>
To: TG-UV2@yahoogroups.com
Sent: Sun, July 31, 2011 5:30:56 AM
Subject: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program

Yes, I use the Excel DAT file editor all the time. I actually helped NZ9P test the beta versions before he released the final version. I created a "Profiles" folder on my computer and I keep all the DAT's I create there. My Excel DAT editor resides there also.

--- In TG-UV2@yahoogroups.com, guy spotts <gsdraftingservice@...> wrote:
>
> Got my programing cable yesterday.
> 1. Put my custom dat fileÂ guys load data on my laptop running XP
> 2. Pluged in the radio.
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> 4. LoadedÂ the data file
> 5. Write dat fileÂ to theÂ radio
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> 9. Dat file written to radioÂ
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> Did you use the excel macro to build your Dat FileÂ Load?
> Did you save the Dat File to your desk top?

> Other then the issue with high number channels
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> From: tpd718 <tpd718@...>
> To: TG-UV2@yahoogroups.com
> Sent: Fri, July 29, 2011 7:02:06 AM
> Subject: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program
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> the comport in the device manager, I have not had one issue. My desktop box IS
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> few years old and running WinXP Pro SP3 and my laptops are ALSO a few years old
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> and running Win7 Ent. 32bit. One thing that does come to mind, and I have not
> read anyone comment on (unless I missed it), is user rights. I run all my
> machines in God Mode as administrator. I KNOW, I KNOW the dangers of doing so,

> but I prefer it that way. Maybe the problems are caused by trying to install
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> software and/or running it with basic user rights. Another thought is the
> permissions on the OCX file in question. I am probably like most everyone else

> in the group, not on a domain, just using it at home, but maybe somewhere down

> the line, because of some reason or other the permissions are set differently
> depending on the individual users installation. It just so happens I am
>building
>
> out a new desktop box and going to be running Win7 Ent. 64 bit. It will be
> interesting to see what issues I have.
>

Guy W Spotts
News:
Freedom has been supended 235 years and 11 days after July 4, 1776, As of July
15, 2011 U.S. citizens it will no longer be allowed to trade gold and silver!
Congress has made it illegal to trade in Gold and Silver.

379. File - welcome.txt

Yahoo group: TG-UV2
Date: 2011-08-01 10:38:04 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 379

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

380. Re: [TG-UV2] A protective case for this gem....

Yahoo group: TG-UV2
Date: 2011-08-01 12:17:39 UTC
From: Guy Spotts
Topic: 377 Message: 380

I have seen one what you see are generic one size fits all made for gmrs and those that leave there radios on a.single channel with out switching around.
Maybe you could get one of the generics reworked by a shoe repair guy or a nylon sewing shop.

Guy Spotts
Quote of the year...
"I'm so glad the election is over, now Obama can get back to his bipartisan and unification agenda..." Rush Limbaugh, Nov. 9, 2010

On Jul 31, 2011, at 12:32, "Roy" <eaglenest608@...> wrote:

> Hi, I was wondering if there was a case...does not have to be leather...that can protect the screen/keys? I have been looking everywhere but cannot seem to find one made specifically for this ht. Thanks in advance for any replies....Roy
>
>

381. Re: A protective case for this gem....

Yahoo group: TG-UV2
Date: 2011-08-01 13:27:13 UTC
From: Roy
Topic: 377 Message: 381

Thanks for your reply. I am looking into a Wouxun one right now. It is not a perfect match but looks like it may do the job.

--- In TG-UV2@yahoogroups.com, Guy Spotts <gsdraftingservice@...> wrote:
>
> I have seen one what you see are generic one size fits all made for gmrs and those that leave there radios on a.single channel with out switching around.
> Maybe you could get one of the generics reworked by a shoe repair guy or a nylon sewing shop.
>
> Guy Spotts
> Quote of the year...
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> On Jul 31, 2011, at 12:32, "Roy" <eaglenest608@...> wrote:
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> >
>

382. Re: [TG-UV2] A protective case for this gem....

Yahoo group: TG-UV2
Date: 2011-08-01 14:47:26 UTC
From: peter barry
Topic: 377 Message: 382

Maybe James or Rupert could hack the problems we get with these....

From: Guy Spotts <gsdraftingservice@sbcglobal.net>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Monday, 1 August 2011, 13:17
Subject: Re: [TG-UV2] A protective case for this gem....

I have seen one what you see are generic one size fits all made for gmrs and those that leave there radios on a.single channel with out switching around.
Maybe you could get one of the generics reworked by a shoe repair guy or a nylon sewing shop.

Guy Spotts
Quote of the year...

"I'm so glad the election is over, now Obama can get back to his bipartisan and unification agenda..." Rush Limbaugh, Nov. 9, 2010

On Jul 31, 2011, at 12:32, "Roy" <eaglenest608@...> wrote:

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>
>

383. Re: A protective case for this gem....

Yahoo group: TG-UV2
Date: 2011-08-02 03:44:28 UTC
From: J Mcbride
Topic: 377 Message: 383

I bought a Belkin Iphone/droid case from Walmart for about $10 that did the trick. All I needed to do was widen the top hole to give the antenna a space to pass through. The case zips closed and you can see the whole front of the radio through the window. The case was designed for wear on your arm for running but you can remove the arm band and thread a regular belt through the back of it.

-Jon
--- In TG-UV2@yahoogroups.com, "Roy" <eaglenest608@...> wrote:
>
> Hi, I was wondering if there was a case...does not have to be leather...that can protect the screen/keys? I have been looking everywhere but cannot seem to find one made specifically for this ht. Thanks in advance for any replies....Roy
>

384. Re: A protective case for this gem....

Yahoo group: TG-UV2
Date: 2011-08-02 12:14:50 UTC
From: Roy
Topic: 377 Message: 384

I will have to check out Walmart and see if there is something I like there. Just started looking into cell phone cases but one problem I am finding is that a lot are not thick enough to hold the radio. Thanks for the reply!

--- In TG-UV2@yahoogroups.com, "J Mcbride" <jmcbride87@...> wrote:
>
> I bought a Belkin Iphone/droid case from Walmart for about $10 that did the trick. All I needed to do was widen the top hole to give the antenna a space to pass through. The case zips closed and you can see the whole front of the radio through the window. The case was designed for wear on your arm for running but you can remove the arm band and thread a regular belt through the back of it.
>
> -Jon
> --- In TG-UV2@yahoogroups.com, "Roy" <eaglenest608@> wrote:
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> >
>

385. Re: [TG-UV2] Re: A protective case for this gem....

Yahoo group: TG-UV2
Date: 2011-08-02 13:14:39 UTC
From: guy spotts
Topic: 377 Message: 385

Lowes and Home depot have contractors cell phone belt case HD
some of these could work?

_____
From: Roy <eaglenest608@...>
To: TG-UV2@yahoogroups.com
Sent: Tue, August 2, 2011 5:14:50 AM
Subject: [TG-UV2] Re: A protective case for this gem....

I will have to check out Walmart and see if there is something I like there.
Just started looking into cell phone cases but one problem I am finding is that
a lot are not thick enough to hold the radio. Thanks for the reply!

--- In TG-UV2@yahoogroups.com, "J Mcbride" <jmcbride87@...> wrote:
>
> I bought a Belkin Iphone/droid case from Walmart for about $10 that did the
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>
> -Jon
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> > Hi, I was wondering if there was a case...does not have to be leather...that
>can protect the screen/keys? I have been looking everywhere but cannot seem to
>find one made specifically for this ht. Thanks in advance for any replies....Roy
> >
>

Guy W Spotts
News:

386. Wide or Narrow

Yahoo group: TG-UV2
Date: 2011-08-02 14:53:13 UTC
From: Tommy
Topic: 386 Message: 386

I see the Dat files on here are programed in Narrow. When should each be used? Is narrow the standard?
One other question off topic.. Have any of you used or have a KST-V6?
Looking for software.. maybe contact me off list

Thanks
Tom

387. Win 7 64-bit Prolific USB-to Serial Comm Port

Yahoo group: TG-UV2
Date: 2011-08-02 15:38:38 UTC
From: tpd718
Topic: 387 Message: 387

Anyone out there runing Vista or Win 64-bit and have a good driver for the Prolific USB-to Serial Comm Port (USB Programming Cable)? My Win 7 32-bit laprops are using the ser2pl.sys and serenum.sys drivers and there is no problem. My Win 7 64-bit box is using ser2pl64.sys and serenum.sys and the Device Manager indicates "Device Cannot Start (Code 10)" for the device. Any assistance would be appreciated. Thank you.

388. Re: Still cant get the &^%@#$&*^ thing to program

Yahoo group: TG-UV2
Date: 2011-08-02 18:25:25 UTC
From: Tommy
Topic: 351 Message: 388

I am running Win 7 64 bit. The main issue was the comm port driver. I had to use the Vista 64 bit. I also found something that was causing comm errors. Turn the rubber flap up instead of bending it open when plugging in the program cord. I know you guys are smarter than me and know this but I had to figure it out the hard way...Duhhh
tom

--- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@...> wrote:
>
> Hi Tim,
>
> Check out virtualbox.org if you want to run older operating systems within
> your Windoze 7 PC. I have an Ubuntu Linux laptop with plenty of memory and
> disk space, and I have both Win7 and XP running on virtual machines for the
> times when only a Windoze PC will do. Install the operating system on the
> virtual machine just like it was a "real" computer and go from there.
>
> 73,
>
> - Les n2ynk
>
> On Fri, Jul 29, 2011 at 4:43 PM, Tim Duffy <twduffy58@...> wrote:
>
> > **
> >
> >
> > I wish I had an older windows machine. All mine are running Win 7.
> >
> > ------------------------------
> > *From:* peter barry <gw0etn@...>
> > *To:* "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> > *Sent:* Friday, July 29, 2011 12:39 PM
> >
> > *Subject:* Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program
> >
> >
> > Well folks I've got two novice enthusiasts out there;friends of mine and
> > all seems ok both radios programmed via the lead and my pc running xp.I
> > speak to both chaps daily maybe we have a problem with interpretation of the
> > user manual or possibly the wrong download file,but mine worked.Hows my pal
> > in Guetamala doing while I'm on I wonder, he seems to have it sorted.
> > Regards to all in the group Pete GW0ETN Wales UK.Oh and to our US
> > friend not quite sure still checking what the price of tea in China is at
> > the moment..srry Guy...P
> >
> > ------------------------------

> > *From:* guy spotts <gsdraftingservice@...>
> > *To:* TG-UV2@yahoogroups.com
> > *Sent:* Friday, 29 July 2011, 16:11
> > *Subject:* Re: [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program
> >
> >
> > Got my programing cable yesterday.
> > 1. Put my custom dat file guys load data on my laptop running XP
> > 2. Pluged in the radio.
> > 3. Launched the software (tg-uv-d1.4)
> > 4. Loaded the data file
> > 5. Write dat file to the radio
> > 6. Got a comm port error used software (tg-uv-d1.4) to fix
> > 7. Reset comm to port 4
> > 8. Write dat file to the radio again
> > 8a. Write bar displayed about 1:30 min.to load
> > 9. Dat file written to radio
> > 10. Tested radio
> > Did you use the excel macro to build your Dat File Load?
> > Did you save the Dat File to your desk top?
> > Other then the issue with high number channels
> > * *
> > *
> >
> > *
> >
> >
> > ---
> > *From:* tpd718 <tpd718@...>
> > *To:* TG-UV2@yahoogroups.com
> > *Sent:* Fri, July 29, 2011 7:02:06 AM
> > *Subject:* [TG-UV2] Re: Still cant get the &^%@#$&*^ thing to program
> >
> >
> > It has been interesting to read the different experiences users are having
> > installing and using the software. I have installed the software and USB
> > cable on three computers and except for the usual simple renaming the .EXE
> > and setting the comport in the device manager, I have not had one issue. My
> > desktop box IS a few years old and running WinXP Pro SP3 and my laptops are
> > ALSO a few years old and running Win7 Ent. 32bit. One thing that does come
> > to mind, and I have not read anyone comment on (unless I missed it), is user
> > rights. I run all my machines in God Mode as administrator. I KNOW, I KNOW
> > the dangers of doing so, but I prefer it that way. Maybe the problems are
> > caused by trying to install the software and/or running it with basic user
> > rights. Another thought is the permissions on the OCX file in question. I am
> > probably like most everyone else in the group, not on a domain, just using
> > it at home, but maybe somewhere down the line, because of some reason or
> > other the permissions are set differently depending on the individual users
> > installation. It just so happens I am building out a new desktop box and
> > going to be running Win7 Ent. 64 bit. It will be interesting to see what

> > issues I have.
> >
> >
> >
> >
> >
> >
> >
>

389. USB Cable

Yahoo group: TG-UV2
Date: 2011-08-02 18:58:57 UTC
From: Tommy
Topic: 389 Message: 389

I have an extra Maxton USB program cable for sale. I thought it was bad but it turned out to be me. (See prior post) $10.00 to my paypal (pushjeep) and I will mail it free.

390. Re: Win 7 64-bit Prolific USB-to Serial Comm Port

Yahoo group: TG-UV2
Date: 2011-08-02 19:02:43 UTC
From: Tommy
Topic: 387 Message: 390

Send me an email with your return address.
tom

--- In TG-UV2@yahoogroups.com, "tpd718" <tpd718@...> wrote:
>
> Anyone out there runing Vista or Win 64-bit and have a good driver for the Prolific USB-to Serial Comm Port (USB Programming Cable)? My Win 7 32-bit laprops are using the ser2pl.sys and serenum.sys drivers and there is no problem. My Win 7 64-bit box is using ser2pl64.sys and serenum.sys and the Device Manager indicates "Device Cannot Start (Code 10)" for the device. Any assistance would be appreciated. Thank you.
>

391. Win 7 64-bit Prolific USB-to Serial Comm Port / Run-Time ERROR 8020

Yahoo group: TG-UV2
Date: 2011-08-03 21:33:47 UTC
From: tpd718
Topic: 391 Message: 391

This is what I found

Win XP 32-Bit
The Prolific USB Serial devices uses drivers ser2pl.sys and serenum.sys (using software that came with cable) and everything is happy in the world.

Win 7 32-Bit
The Prolific USB Serial devices uses drivers ser2pl.sys and serenum.sys (using software that came with cable) and everything is happy in the world.

Win 7 64-bit
The Prolific USB Serial devices uses drivers ser2pl64.sys and serenum.sys (using software that came with cable) and you get the error in the device manager.

Win 7 64-bit
Using the Vista Driver, the Prolific USB Serial devices uses only the ser2pl64.sys driver. The serenum.sys is not used. But, you get a happy device manager. However, when you run the software and attempt to read (or I guess write as well, I just tested it by reading) you get the Run-Time Error 8020 message.

WELL ALRIGHT, THAT'S IT! We..... are no closer to solving the problem.

392. Win 7 64-bit Prolific USB-to Serial Comm Port / Run-Time ERROR 8020 -RESOLUTION

Yahoo group: TG-UV2
Date: 2011-08-04 12:02:02 UTC
From: tpd718
Topic: 392 Message: 392

I think I stumbled onto something that got my TG-UV-D software working on my Win 7 64-bit system. This morning I decided to start over. I uninstalled the Win Vista 64-bit Prolific Driver software and the TG-UV-D software and did a restart. I then ran CCleaner doing both the Cleaner and the Registry. Deleted the TG-UV-D shortcut in the Start menu. Did a restart. I installed the TG-UV-D software first. As I went through the setup I noticed it was installing the program in the "Program Files(x86)" folder. Since 32-bit base Windows system do not have this folder, I deleted the "(x86)" in the file path and let it install in the "Program Files" folder (64-bit has both folders). I then installed the Prolific Vista 64-bit Driver software. I did a restart. Once booted up I plugged the USB programming cable in. Win 7 installed the device and showed it was active on COM3. I double check the Device Manager and it looked good. I then launched the TG-UV-D software and checked the comport, which was set to Com3. Plugged in the radio, turned it on and did a successful read, with no error.

There are several things that come to mind here. Uninstalling everything and running CCleaner, may have deleted registry keys from the previous Prolific Driver software installs that were mucking things up. The software may have something encoded in it that requires it to be installed in the "Program Files" folder instead of the "(x86)" folder. Lastly maybe it was the order of installation and restarts. I hope this helps those that are have issues. I want to thank "Tommy - Pushjeep" for his help.

393. Re: Win 7 64-bit Prolific USB-to Serial Comm Port / Run-Time ERROR 8020 -RESOLUTION

Yahoo group: TG-UV2
Date: 2011-08-04 18:12:12 UTC
From: Lord of the Hamsters
Topic: 392 Message: 393

I will try to verify this in the next few days.

394. Re: Win 7 64-bit Prolific USB-to Serial Comm Port / Run-Time ERROR 8020 -RESOLUTION

Yahoo group: TG-UV2
Date: 2011-08-05 17:20:35 UTC
From: Tommy
Topic: 392 Message: 394

My program in in fact installed in the (x86) folder. I think it is important that the comm port is working with the correct driver before you install the program. If not it seems that the program will not find the port upon installation and then will not "look" for it.

Here is one for you, When I launch the program Windows Installer comes up and starts gathering information to install Office 2003!! I cancel out and then the program starts. Go figure on that one!!

I have office 2003 installed and working, if I don't cancel, it errors out not finding needed files and asks for the office disk.

I am not even going to try to figure that one out.

Glad I was able to provide some help, now if i could get the KST V6 to program....
tom
WB8WCZ

--- In TG-UV2@yahoogroups.com, "tpd718" <tpd718@...> wrote:
>
> I think I stumbled onto something that got my TG-UV-D software working on my Win 7 64-bit system. This morning I decided to start over. I uninstalled the Win Vista 64-bit Prolific Driver software and the TG-UV-D software and did a restart. I then ran CCleaner doing both the Cleaner and the Registry. Deleted the TG-UV-D shortcut in the Start menu. Did a restart. I installed the TG-UV-D software first. As I went through the setup I noticed it was installing the program in the "Program Files(x86)" folder. Since 32-bit base Windows system do not have this folder, I deleted the "(x86)" in the file path and let it install in the "Program Files" folder (64-bit has both folders). I then installed the Prolific Vista 64-bit Driver software. I did a restart. Once booted up I plugged the USB programming cable in. Win 7 installed the device and showed it was active on COM3. I double check the Device Manager and it looked good. I then launched the TG-UV-D software and checked the comport, which was set to Com3. Plugged in the radio, turned it on and did a successful read, with no error.
>
> There are several things that come to mind here. Uninstalling everything and running CCleaner, may have deleted registry keys from the previous Prolific Driver software installs that were mucking things up. The software may have something encoded in it that requires it to be installed in the "Program Files" folder instead of the "(x86)" folder. Lastly maybe it was the order of installation and restarts. I hope this helps those that are have issues. I want to thank "Tommy - Pushjeep" for his help.
>

395. Re: Wide or Narrow

Yahoo group: TG-UV2
Date: 2011-08-05 20:25:22 UTC
From: pokanghoya
Topic: 386 Message: 395

--- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
>
> I see the Dat files on here are programed in Narrow. When should each be used? Is narrow the standard?
> One other question off topic.. Have any of you used or have a KST-V6?
> Looking for software.. maybe contact me off list
>
> Thanks
> Tom
>

I have wide for all amateur frequencies, but most of the repeaters in our area are spaced very far apart. In a crowded area you might need to keep them narrow.
As for the Kst-V6, I use HLT v6 88v1.00 there other programs out there (I think) but this one works.
TRY http://www.qzhlt.net/Download.asp
The audio input on my KST-v6 is very low, I use a speaker-mic and it improves the mic gain a bunch
73's
RS

396. Low Audio on KST

Yahoo group: TG-UV2
Date: 2011-08-05 23:05:02 UTC
From: Tommy
Topic: 386 Message: 396

Here is an easy audio fix. My KST radio also had very low audio. The microphone opening hole is very small. I found out the actual microphone sits back from the inside of the case. I used a pin and carefully inserted it to find the surface of the mic. I then enlarged the hole with a very small drill bit in a pin vise. A dremmel tool will work but be very careful not to go in past the inside edge of the case. Sounds difficult but is actually quite easy and makes a world of difference. I don't remember the drill number but I about doubled the hole size.
tom

--- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@...> wrote:
>
>
>
> --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> >
> > I see the Dat files on here are programed in Narrow. When should each be used? Is narrow the standard?
> > One other question off topic.. Have any of you used or have a KST-V6?
> > Looking for software.. maybe contact me off list
> >
> > Thanks
> > Tom
> >
>
> I have wide for all amateur frequencies, but most of the repeaters in our area are spaced very far apart. In a crowded area you might need to keep them narrow.
> As for the Kst-V6, I use HLT v6 88v1.00 there other programs out there (I think) but this one works.
> TRY http://www.qzhlt.net/Download.asp
> The audio input on my KST-v6 is very low, I use a speaker-mic and it improves the mic gain a bunch
> 73's
> RS
>

397. Programming Software

Yahoo group: TG-UV2
Date: 2011-08-06 02:12:50 UTC
From: Alex
Topic: 7 Message: 397

On the Quansheng website, I see that the latest programming software for the TG-UV2 is dated 2011-07-01.

I have attempted to download this software, but when I click on the download button it does not appear to download to my computer. If it is, I have no idea where it is being saved!

I checked the Yahoo Groups FILE are, and there is an earlier version saved there. I am looking for a more current copy.

Could someone with the good current copy send it to me as an attachment via email???
alexg01(AT)cox.net

Thanks in advance.
Alex

398. Re: Programming Software

Yahoo group: TG-UV2
Date: 2011-08-06 02:15:49 UTC
From: Alex
Topic: 7 Message: 398

Also---regarding my eamil address, that is a zero then a one; alexg01

--- In TG-UV2@yahoogroups.com, "Alex" <alexg01@...> wrote:
>
> On the Quansheng website, I see that the latest programming software for the TG-UV2 is dated 2011-07-01.
>
> I have attempted to download this software, but when I click on the download button it does not appear to download to my computer. If it is, I have no idea where it is being saved!
>
> I checked the Yahoo Groups FILE are, and there is an earlier version saved there. I am looking for a more current copy.
>
> Could someone with the good current copy send it to me as an attachment via email??? alexg01(AT)cox.net
>
> Thanks in advance.
> Alex
>

399. KST V-6 Not listed

Yahoo group: TG-UV2
Date: 2011-08-06 11:35:31 UTC
From: Tommy
Topic: 386 Message: 399

--- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@...> wrote:
>I visited http://www.qzhlt.net/Download.asp and did not find the model you listed. Could you e-mail the program? I have a UHF model.
Thanks tom
>
>
> --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> >
> > I see the Dat files on here are programed in Narrow. When should each be used? Is narrow the standard?
> > One other question off topic.. Have any of you used or have a KST-V6?
> > Looking for software.. maybe contact me off list
> >
> > Thanks
> > Tom
> >
>
> I have wide for all amateur frequencies, but most of the repeaters in our area are spaced very far apart. In a crowded area you might need to keep them narrow.
> As for the Kst-V6, I use HLT v6 88v1.00 there other programs out there (I think) but this one works.
> TRY http://www.qzhlt.net/Download.asp
> The audio input on my KST-v6 is very low, I use a speaker-mic and it improves the mic gain a bunch
> 73's
> RS
>

400. Re: A protective case for this gem....

Yahoo group: TG-UV2
Date: 2011-08-06 17:10:00 UTC
From: Roy
Topic: 377 Message: 400

I actually ended up picking a camera case at Walmart. I really just wanted something for protection but will end up using it outside of the case. Thanks for all who replied and helped out.

--- In TG-UV2@yahoogroups.com, "Roy" <eaglenest608@...> wrote:
>
> Hi, I was wondering if there was a case...does not have to be leather...that can protect the screen/keys? I have been looking everywhere but cannot seem to find one made specifically for this ht. Thanks in advance for any replies....Roy
>

401. Re: Programming Software

Yahoo group: TG-UV2
Date: 2011-08-07 06:33:20 UTC
From: whypratama
Topic: 7 Message: 401

After you click download button, enter QUANSHENG as a password in the box.

--- In TG-UV2@yahoogroups.com, "Alex" <alexg01@...> wrote:
>
> Also---regarding my eamil address, that is a zero then a one; alexg01
>
> --- In TG-UV2@yahoogroups.com, "Alex" <alexg01@> wrote:
> >
> > On the Quansheng website, I see that the latest programming software for the TG-UV2 is dated 2011-07-01.
> >
> > I have attempted to download this software, but when I click on the download button it does not appear to download to my computer. If it is, I have no idea where it is being saved!
> >
> > I checked the Yahoo Groups FILE are, and there is an earlier version saved there. I am looking for a more current copy.
> >
> > Could someone with the good current copy send it to me as an attachment via email??? alexg01(AT)cox.net
> >
> > Thanks in advance.
> > Alex
> >
>

402. Re: Programming Software

Yahoo group: TG-UV2
Date: 2011-08-07 09:23:56 UTC
From: bee
Topic: 7 Message: 402

I loaded this new file in the files-section.

73´s Matt

403. Looking for up to date software

Yahoo group: TG-UV2
Date: 2011-08-07 09:36:26 UTC
From: davidnzl@xtra.co.nz
Topic: 403 Message: 403

Can anyone assist please??

404. Unlocking the FM range

Yahoo group: TG-UV2
Date: 2011-08-07 10:27:16 UTC
From: davidnzl@xtra.co.nz
Topic: 404 Message: 404

Can the FM range be unlocked so that it goes to about 75 MHz on the lower end??

405. Re: [TG-UV2] Unlocking the FM range

Yahoo group: TG-UV2
Date: 2011-08-07 13:42:18 UTC
From: Guy Spotts
Topic: 404 Message: 405

No only to the lower end of the fm band 88-108mhz and only as long as the power is on will this stay unlocked once you turn it off you have you have to re authorize and don't forget to change the antenna to match the frequent.

Guy Spotts
Quote of the year...
"I'm so glad the election is over, now Obama can get back to his bipartisan and unification agenda..." Rush Limbaugh, Nov. 9, 2010

On Aug 7, 2011, at 3:27, "davidnzl@..." <davidnzl@xtra.co.nz> wrote:

> Can the FM range be unlocked so that it goes to about 75 MHz on the lower end??
>
>

406. Re: Programming Software

Yahoo group: TG-UV2
Date: 2011-08-07 14:50:07 UTC
From: Alex
Topic: 7 Message: 406

Thanks for the quick response. I appreciate it.
Still waiting for the radio to arrive, but atleast I will have the programming done!

--- In TG-UV2@yahoogroups.com, "Alex" <alexg01@...> wrote:
>
> Also---regarding my eamil address, that is a zero then a one; alexg01
>
> --- In TG-UV2@yahoogroups.com, "Alex" <alexg01@> wrote:
> >
> > On the Quansheng website, I see that the latest programming software for the TG-UV2 is dated 2011-07-01.
> >
> > I have attempted to download this software, but when I click on the download button it does not appear to download to my computer. If it is, I have no idea where it is being saved!
> >
> > I checked the Yahoo Groups FILE are, and there is an earlier version saved there. I am looking for a more current copy.
> >
> > Could someone with the good current copy send it to me as an attachment via email??? alexg01(AT)cox.net
> >
> > Thanks in advance.
> > Alex
> >
>

407. End Code

Yahoo group: TG-UV2
Date: 2011-08-07 18:58:24 UTC
From: Chris
Topic: 407 Message: 407

Can anyone please tell me what End code in the options section of the programming software? Also the scan method that is programmed into the TG-UV2 is set at time out. Could this be changed through software or would this be a hardware issue. I know programming Kenwoods and Motorola radios this is a software change and can be changed to carrier out or end scan after a transmission.

408. Re: KST V-6 Not listed

Yahoo group: TG-UV2
Date: 2011-08-07 23:53:36 UTC
From: pokanghoya
Topic: 386 Message: 408

--- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
>
>
>
> --- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@> wrote:
> >I visited http://www.qzhlt.net/Download.asp and did not find the model you listed. Could you e-mail the program? I have a UHF model.
> Thanks tom
> >
> >
> > --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> > >
> > > I see the Dat files on here are programed in Narrow. When should each be used? Is narrow the standard?
> > > One other question off topic.. Have any of you used or have a KST-V6?
> > > Looking for software.. maybe contact me off list
> > >
> > > Thanks
> > > Tom
> > >
> >
> > I have wide for all amateur frequencies, but most of the repeaters in our area are spaced very far apart. In a crowded area you might need to keep them narrow.
> > As for the Kst-V6, I use HLT v6 88v1.00 there other programs out there (I think) but this one works.
> > TRY http://www.qzhlt.net/Download.asp
> > The audio input on my KST-v6 is very low, I use a speaker-mic and it improves the mic gain a bunch
> > 73's
> > RS
> >
>
HLT SV88 software works for the KST V6 HLST V88.rar

409. Re: KST V-6 Not listed

Yahoo group: TG-UV2
Date: 2011-08-08 20:20:08 UTC
From: Tommy
Topic: 386 Message: 409

I guess I am just not getting it. When I click on the only thing you can click on I get a new page with Chinese Characters.
I give up
tom

--- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@...> wrote:
>
>
>
> --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> >
> >
> >
> > --- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@> wrote:
> > >I visited http://www.qzhlt.net/Download.asp and did not find the model you listed. Could you e-mail the program? I have a UHF model.
> > Thanks tom
> > >
> > >
> > > --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> > > >
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> > > > Looking for software.. maybe contact me off list
> > > >
> > > > Thanks
> > > > Tom
> > > >
> > >
> > > I have wide for all amateur frequencies, but most of the repeaters in our area are spaced very far apart. In a crowded area you might need to keep them narrow.
> > > As for the Kst-V6, I use HLT v6 88v1.00 there other programs out there (I think) but this one works.
> > > TRY http://www.qzhlt.net/Download.asp
> > > The audio input on my KST-v6 is very low, I use a speaker-mic and it improves the mic gain a bunch
> > > 73's
> > > RS
> > >
> >
> HLT SV88 software works for the KST V6 HLST V88.rar
>

410. Re: Looking for up to date software

Yahoo group: TG-UV2
Date: 2011-08-11 15:24:22 UTC
From: zx2radio
Topic: 403 Message: 410

--- In TG-UV2@yahoogroups.com, "davidnzl@..." <davidnzl@...> wrote:
>
> Can anyone assist please??
>
go into links and you will find Fleetwood Digital Products which has all the software to download

411. Mic Gain

Yahoo group: TG-UV2
Date: 2011-08-17 15:07:32 UTC
From: phil.2e0psc
Topic: 411 Message: 411

Does any know if the mike gain is adjustable on the TG-UV2 as i get reports of low audio at times.

Phil

412. Re: [TG-UV2] Mic Gain

Yahoo group: TG-UV2
Date: 2011-08-17 15:52:46 UTC
From: guy spotts
Topic: 411 Message: 412

But is this a factor of effective range are you talking on the fringe of your range.

From: phil.2e0psc <phil.2e0psc@...>
To: TG-UV2@yahoogroups.com
Sent: Wed, August 17, 2011 8:07:32 AM
Subject: [TG-UV2] Mic Gain

Does any know if the mike gain is adjustable on the TG-UV2 as i get reports of low audio at times.

Phil

Guy W Spotts
News: we may see...
Dateline: New York,NY, Moody's and Standard and Poors have rised the US credit rating to an "F" in responce to the closure and sale of Yellowstone Park,

Dateline El Paso,TX, US Southern Command report 10 members of the 82nd Airborne killed and 120 Mexicans over night in a fire fight with narco solders, moving drugs across the border. Narco Mexico has filed a protest saying the 120 Mexicans were civilian on a pilgrimage to the United States with medical supplies.
Dateline: British Columbia, Canada, has demanded that the US stop the flow of drug and Mexicans across the Canadian border.
Dateline: Los Angeles,Ca, The Democratic Peoples Socialist Republic of California has moved to a flat tax so that it people can better plan to pay there taxes the new tax rate will be a flat 65% of total income.

413. Re: [TG-UV2] Mic Gain

Yahoo group: TG-UV2
Date: 2011-08-17 19:18:19 UTC
From: Phil Croxford
Topic: 411 Message: 413

Using local repeater approx 6 miles away and local internet voice gateway about same distance.

From: guy spotts <gsdraftingservice@...>
To: TG-UV2@yahoogroups.com
Sent: Wed, 17 August, 2011 16:52:46
Subject: Re: [TG-UV2] Mic Gain

But is this a factor of effective range are you talking on the fringe of your range.

From: phil.2e0psc <phil.2e0psc@...>
To: TG-UV2@yahoogroups.com
Sent: Wed, August 17, 2011 8:07:32 AM
Subject: [TG-UV2] Mic Gain

Does any know if the mike gain is adjustable on the TG-UV2 as i get reports of low audio at times.

Phil

Guy W Spotts
News: we may see...
Dateline: New York,NY, Moody's and Standard and Poors have rised the US credit rating to an "F" in responce to the closure and sale of Yellowstone Park,

Dateline El Paso,TX, US Southern Command report 10 members of the 82nd Airborne killed and 120 Mexicans over night in a fire fight with narco solders, moving drugs across the border. Narco Mexico has filed a protest saying the 120 Mexicans were civilian on a pilgrimage to the United States with medical supplies.
Dateline: British Columbia, Canada, has demanded that the US stop the flow of drug and Mexicans across the Canadian border.
Dateline: Los Angeles,Ca, The Democratic Peoples Socialist Republic of California has moved to a flat tax so that it people can better plan to pay there taxes the new tax rate will be a flat 65% of total income.

414. Racing Style Headset

Yahoo group: TG-UV2
Date: 2011-08-18 04:39:16 UTC
From: Tommy
Topic: 414 Message: 414

If you have ever priced these headsets a good one usually runs a couple of hundred dollars. Right now on E-Bay I found them for $75 plus another $10 for shipping. I bought one and it works great. See:

RACING HEADSET HEADPHONE FOR 2 WAY RADIOS
KENWOOD 2 PIN
Item (130545893575)

tom

415. KST V6 HLST V88.rar

Yahoo group: TG-UV2
Date: 2011-08-18 21:53:14 UTC
From: Tommy
Topic: 386 Message: 415

To: RS
I have been unable to download or even find this file. Would you please e-mail me a copy. I will pay for it if need be.

To list admin this is my last off topic e-mail. Sorry to post here but I cannot find this file anywhere.
Tom
WB8WCZ

--- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@...> wrote:
>
>
>
> --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> >
> >
> >
> > --- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@> wrote:
> > >I visited http://www.qzhlt.net/Download.asp and did not find the model you listed. Could you e-mail the program? I have a UHF model.
> > Thanks tom
> > >
> > >
> > > --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> > > >
> > > > I see the Dat files on here are programed in Narrow. When should each be used? Is narrow the standard?
> > > > One other question off topic.. Have any of you used or have a KST-V6?
> > > > Looking for software.. maybe contact me off list
> > > >
> > > > Thanks
> > > > Tom
> > > >
> > >
> > > I have wide for all amateur frequencies, but most of the repeaters in our area are spaced very far apart. In a crowded area you might need to keep them narrow.
> > > As for the Kst-V6, I use HLT v6 88v1.00 there other programs out there (I think) but this one works.
> > > TRY http://www.qzhlt.net/Download.asp
> > > The audio input on my KST-v6 is very low, I use a speaker-mic and it improves the mic gain a bunch
> > > 73's
> > > RS
> > >
> >

> HLT SV88 software works for the KST V6 HLST V88.rar
>

416. Re: KST V6 HLST V88.rar

Yahoo group: TG-UV2
Date: 2011-08-18 22:57:27 UTC
From: Tommy
Topic: 386 Message: 416

RS Please disregard found a copy
Works fine
tom

--- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
>
> To: RS
> I have been unable to download or even find this file. Would you please e-mail me a copy. I will pay for it if need be.
>
> To list admin this is my last off topic e-mail. Sorry to post here but I cannot find this file anywhere.
> Tom
> WB8WCZ
>
> --- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@> wrote:
> >
> >
> >
> > --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> > >
> > >
> > >
> > > --- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@> wrote:
> > > >I visited http://www.qzhlt.net/Download.asp and did not find the model you listed. Could you e-mail the program? I have a UHF model.
> > > Thanks tom
> > > >
> > > >
> > > > --- In TG-UV2@...m, "Tommy" <pushjeep1@> wrote:
> > > > >
> > > > > I see the Dat files on here are programed in Narrow. When should each be used? Is narrow the standard?
> > > > > One other question off topic.. Have any of you used or have a KST-V6?
> > > > > Looking for software.. maybe contact me off list
> > > > >
> > > > > Thanks
> > > > > Tom
> > > > >
> > > >
> > > > I have wide for all amateur frequencies, but most of the repeaters in our area are spaced very far apart. In a crowded area you might need to keep them narrow.
> > > > As for the Kst-V6, I use HLT v6 88v1.00 there other programs out there (I think) but this one works.
> > > > TRY http://www.qzhlt.net/Download.asp

> > > > The audio input on my KST-v6 is very low, I use a speaker-mic and it improves the mic gain a bunch
> > > > 73's
> > > > RS
> > > >
> > >
> > HLT SV88 software works for the KST V6 HLST V88.rar
> >
>

417. Re: [TG-UV2] Re: KST V6 HLST V88.rar

Yahoo group: TG-UV2
Date: 2011-08-18 22:59:37 UTC
From: guy spotts
Topic: 386 Message: 417

Come on Tommy relax what are you expecting the end of the world.

From: Tommy <pushjeep1@...>
To: TG-UV2@yahoogroups.com
Sent: Thu, August 18, 2011 3:57:27 PM
Subject: [TG-UV2] Re: KST V6 HLST V88.rar

RS Please disregard found a copy
Works fine
tom

--- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
>
> To: RS
> I have been unable to download or even find this file. Would you please e-mail
>me a copy. I will pay for it if need be.
>
> To list admin this is my last off topic e-mail. Sorry to post here but I cannot
>find this file anywhere.
> Tom
> WB8WCZ
>
> --- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@> wrote:
> >
> >
> >
> > --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> > >
> > >
> > >
> > > --- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@> wrote:
> > > >I visited http://www.qzhlt.net/Download.asp and did not find the model you
>listed. Could you e-mail the program? I have a UHF model.
> > > Thanks tom
> > > >
> > > >
> > > > --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> > > > >
> > > > > I see the Dat files on here are programed in Narrow. When should each
>be used? Is narrow the standard?
> > > > > One other question off topic.. Have any of you used or have a KST-V6?
> > > > > Looking for software.. maybe contact me off list
> > > > >
> > > > > Thanks
> > > > > Tom

> > > > >
> > > >
> > > > I have wide for all amateur frequencies, but most of the repeaters in our
>area are spaced very far apart. In a crowded area you might need to keep them
>narrow.
> > > > As for the Kst-V6, I use HLT v6 88v1.00 there other programs out there (I
>think) but this one works.
> > > > TRY http://www.qzhlt.net/Download.asp
> > > > The audio input on my KST-v6 is very low, I use a speaker-mic and it
>improves the mic gain a bunch
> > > > 73's
> > > > RS
> > > >
> > >
> > HLT SV88 software works for the KST V6 HLST V88.rar
> >
>

Guy W Spotts

418. Re: KST V6 HLST V88.rar

Yahoo group: TG-UV2
Date: 2011-08-20 03:15:36 UTC
From: Tommy
Topic: 386 Message: 418

What are you smoking? End of the world? I just asked for a file not a dead end to a website.
tom

--- In TG-UV2@yahoogroups.com, guy spotts <gsdraftingservice@...> wrote:
>
> Come on Tommy relax what are you expecting the end of the world.
> Â
> Â
>
>
>
>
> _____
> From: Tommy <pushjeep1@...>
> To: TG-UV2@yahoogroups.com
> Sent: Thu, August 18, 2011 3:57:27 PM
> Subject: [TG-UV2] Re: KST V6 HLST V88.rar
>
> Â
> RS Please disregard found a copy
> Works fine
> tom
>
> --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> >
> > To: RS
> > I have been unable to download or even find this file. Would you please e-mail
> >me a copy. I will pay for it if need be.
> >
> > To list admin this is my last off topic e-mail. Sorry to post here but I cannot
> >find this file anywhere.
> > Tom
> > WB8WCZ
> >
> > --- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@> wrote:
> > >
> > >
> > >
> > > --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> > > >
> > > >
> > > >
> > > > --- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@> wrote:
> > > > >I visited http://www.qzhlt.net/Download.asp and did not find the model you

> >listed. Could you e-mail the program? I have a UHF model.
> > > > Thanks tom
> > > > >
> > > > >
> > > > > --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> > > > > >
> > > > > > I see the Dat files on here are programed in Narrow. When should each
> >be used? Is narrow the standard?
> > > > > > One other question off topic.. Have any of you used or have a KST-V6?
> > > > > > Looking for software.. maybe contact me off list
> > > > > >
> > > > > > Thanks
> > > > > > Tom
> > > > > >
> > > > >
> > > > > I have wide for all amateur frequencies, but most of the repeaters in our
> >area are spaced very far apart. In a crowded area you might need to keep them
> >narrow.
> > > > > As for the Kst-V6, I use HLT v6 88v1.00 there other programs out there (I
> >think) but this one works.
> > > > > TRY http://www.qzhlt.net/Download.asp
> > > > > The audio input on my KST-v6 is very low, I use a speaker-mic and it
> >improves the mic gain a bunch
> > > > > 73's
> > > > > RS
> > > > >
> > > >
> > > HLT SV88 software works for the KST V6 HLST V88.rar
> > >
> >
>
>
>
> Guy W Spotts
>

419. Re: KST V6 HLST V88.rar

Yahoo group: TG-UV2
Date: 2011-08-21 01:57:44 UTC
From: pokanghoya
Topic: 386 Message: 419

--- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
>
> To: RS
> I have been unable to download or even find this file. Would you please e-mail me a copy. I will pay for it if need be.
>
> To list admin this is my last off topic e-mail. Sorry to post here but I cannot find this file anywhere.
> Tom
> WB8WCZ
>
> --- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@> wrote:
> >
> >
> >
> > --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> > >
> > >
> > >
> > > --- In TG-UV2@yahoogroups.com, "pokanghoya" <pokanghoya@> wrote:
> > > >I visited http://www.qzhlt.net/Download.asp and did not find the model you listed. Could you e-mail the program? I have a UHF model.
> > > Thanks tom
> > > >
> > > >
> > > > --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> > > > >
> > > > > I see the Dat files on here are programed in Narrow. When should each be used? Is narrow the standard?
> > > > > One other question off topic.. Have any of you used or have a KST-V6?
> > > > > Looking for software.. maybe contact me off list
> > > > >
> > > > > Thanks
> > > > > Tom
> > > > >
> > > >
> > > > I have wide for all amateur frequencies, but most of the repeaters in our area are spaced very far apart. In a crowded area you might need to keep them narrow.
> > > > As for the Kst-V6, I use HLT v6 88v1.00 there other programs out there (I think) but this one works.
> > > > TRY http://www.qzhlt.net/Download.asp
> > > > The audio input on my KST-v6 is very low, I use a speaker-mic and it improves the mic gain a bunch
> > > > 73's
> > > > RS

> > > >
> > >
> > HLT SV88 software works for the KST V6 HLST V88.rar
> >
>
Sorry, I haven't had time to keep up with the list. Glad you found a copy. There may be better software out there, but I haven't found it.
RS

420. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-08-22 01:00:09 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 420

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /vista-prolific-chip-driver-for-serial-adapters.zip
Uploaded by : cdray1968 <cdray1968@...>
Description : Windows 7 usb driver

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/vista-prolific-chip-driver-for-serial-adapters.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

cdray1968 <cdray1968@...>

421. Windows 7 USB DRIVER

Yahoo group: TG-UV2
Date: 2011-08-22 01:06:29 UTC
From: cdray1968
Topic: 421 Message: 421

I found a driver that finally solved the "Run time Error 8020" in my Win. 7 machine. It is now the files section.

422. Re: Win 7 64-bit Prolific USB-to Serial Comm Port / Run-Time ERROR 8020 -RESOLUTION

Yahoo group: TG-UV2
Date: 2011-08-21 23:45:28 UTC
From: cdray1968
Topic: 392 Message: 422

I tried everything I knew to get rid of the 8020 error. I finally found a Vista driver that worked for me on Win 7. Is it okay to post a link here?

423. MPEG File

Yahoo group: TG-UV2
Date: 2011-08-23 18:55:55 UTC
From: Scotty M
Topic: 423 Message: 423

Can any one help, I have dowloaded a file from the files list it is by MM0DUMN it is a list of uk 2mt and 70 cm freqencies. Problem is it seems to be a MPEG file and I cant read it. regards Scotty

424. Re: MPEG File

Yahoo group: TG-UV2
Date: 2011-08-25 02:03:37 UTC
From: tpd718
Topic: 423 Message: 424

Change the file extension to ".dat".

--- In TG-UV2@yahoogroups.com, "Scotty M" <mcfee_uk@...> wrote:
>
> Can any one help, I have dowloaded a file from the files list it is by MM0DUMN it is a list of uk 2mt and 70 cm freqencies. Problem is it seems to be a MPEG file and I cant read it. regards Scotty
>

425. Re: PROGRAMMING FILE

Yahoo group: TG-UV2
Date: 2011-08-30 18:05:52 UTC
From: neonmeatdream@ymail.com
Topic: 93 Message: 425

Martin, I was hoping to find the same for U.S. frequencies...please let me know if you see anything that will work, I can substitute my local repeaters and should be good to go !

Thanks!

Neil-

--- In TG-UV2@yahoogroups.com, "Martin Higgins" <MM0DUN@...> wrote:
>
> Does anyone have a file already programmed up for the radio that I can use that has UK frequencies in to save on work?
>
> Thanks
>
> Martin
>

426. TG UV2 Connection to PC

Yahoo group: TG-UV2
Date: 2011-08-31 16:30:54 UTC
From: hutchy9696
Topic: 426 Message: 426

I recently bought the TG UV2 and have programmed a lot of stuff by hand.

However, I'm fed up with the keypad beep and understand that you can only turn it off when the radio is connected to the PC.

So, I downloaded and installed the software for Windows 7 and have downloaded the drivers for windows 7 x64. I made sure the comm connection in the software matched the one in devices (comm 1).

But now I get an error with the numbers 8020...

Any ideas how to fix this? I hear that windows 7 has many problems, so tried to install on windows vista and had no further luck.

Any solutions would be great!!

Adam

427. Re: Win 7 64-bit Prolific USB-to Serial Comm Port / Run-Time ERROR 8020 -RESOLUTION

Yahoo group: TG-UV2
Date: 2011-08-31 16:31:30 UTC
From: hutchy9696
Topic: 392 Message: 427

--- In TG-UV2@yahoogroups.com, "cdray1968" <cdray1968@...> wrote:
>
>
>
>
>
> I tried everything I knew to get rid of the 8020 error. I finally found a Vista driver that worked for me on Win 7. Is it okay to post a link here?
>

Please do!!!

- adam

428. Re: Win 7 64-bit Prolific USB-to Serial Comm Port / Run-Time ERROR 8020 -RESOLUTION

Yahoo group: TG-UV2
Date: 2011-08-31 20:52:03 UTC
From: tpd718
Topic: 392 Message: 428

I uploaded the Vista 64bit USB programming Cable software that worked for me running Win7 64bit .

--- In TG-UV2@yahoogroups.com, "hutchy9696" <a.hutchison.10@...> wrote:
>
>
>
> --- In TG-UV2@yahoogroups.com, "cdray1968" <cdray1968@> wrote:
> >
> >
> >
> >
> >
> > I tried everything I knew to get rid of the 8020 error. I finally found a Vista driver that worked for me on Win 7. Is it okay to post a link here?
> >
>
> Please do!!!
>
> - adam
>

429. Re: [TG-UV2] Re: Win 7 64-bit Prolific USB-to Serial Comm Port / Run-Time ERROR 8020 -RESOLUTION

Yahoo group: TG-UV2
Date: 2011-08-31 21:39:48 UTC
From: Brains From Outer Space
Topic: 392 Message: 429

*Thanks !!
*
On Wed, Aug 31, 2011 at 4:52 PM, tpd718 <tpd718@...> wrote:

> **
>
>
> I uploaded the Vista 64bit USB programming Cable software that worked for
> me running Win7 64bit .
>
> --- In TG-UV2@yahoogroups.com, "hutchy9696" <a.hutchison.10@...> wrote:
> >
> >
> >
> > --- In TG-UV2@yahoogroups.com, "cdray1968" <cdray1968@> wrote:
> > >
> > >
> > >
> > >
> > >
> > > I tried everything I knew to get rid of the 8020 error. I finally found
> a Vista driver that worked for me on Win 7. Is it okay to post a link here?
> > >
> >
> > Please do!!!
> >
> > - adam
> >
>
>
>

--
<http://msnbcmedia2.msn.com/j/MSNBC/Components/Photo/_new/110316-RatBrainPhoto-hmed-1225p.grid-6x2.jpg>
BRAINS FROM OUTER SPACE

430. File - welcome.txt

Yahoo group: TG-UV2
Date: 2011-09-01 10:57:02 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 430

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

431. Re: [TG-UV2] File - welcome.txt

Yahoo group: TG-UV2
Date: 2011-09-01 11:21:10 UTC
From: RedfieldRH@aol.com
Topic: 152 Message: 431

Thank you! We are eagerly awaiting the arrival of our unit for my son's use and have been reviewing information on this site. The programming feature was a key consideration for us, and also somewhat concerning. These never seem to be completely "plug and play" so the help already offered sounds like it will be invaluable

Rick and Cory

-----Original Message-----
From: TG-UV2 <TG-UV2@yahoogroups.com>
To: TG-UV2 <TG-UV2@yahoogroups.com>
Sent: Thu, Sep 1, 2011 5:57 am
Subject: [TG-UV2] File - welcome.txt

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

432. TG-UV-D1.4 vs TG-UV-D1.62

Yahoo group: TG-UV2
Date: 2011-09-01 14:34:05 UTC
From: tpd718
Topic: 432 Message: 432

Other than the splash screen that has the version number D1.62 on it, has anyone found any differnce between it and version D1.4?

433. Re: [TG-UV2] File - welcome.txt

Yahoo group: TG-UV2
Date: 2011-09-01 14:33:50 UTC
From: Brains From Outer Space
Topic: 152 Message: 433

*Thanks...I do have a lot of questions. I'll compile a list.

Neo-
*
On Thu, Sep 1, 2011 at 6:57 AM, <TG-UV2@yahoogroups.com> wrote:

> **
>
>
>
> I would just like to welcome all new members to the group. We are all very
> passionate about our Quansheng radios and are all here to share information
> and help each other getting the most out of our radios. If you have a
> question, please ask.
>
> 73's
>
>

--
<http://msnbcmedia2.msn.com/j/MSNBC/Components/Photo/_new/110316-RatBrainPhoto-hmed-1225p.grid-6x2.jpg>
BRAINS FROM OUTER SPACE

434. Re: [TG-UV2] File - welcome.txt

Yahoo group: TG-UV2
Date: 2011-09-01 14:58:00 UTC
From: peter barry
Topic: 152 Message: 434

What planet are you from Brains,I follow 'Star Trek' occasionally but I remember a cartoon character in a 1960s cartoon prog called Brains,you anything to do with that. GW0ETN...
Oh and by the way if you want to have a good conversation via the web with other radio people have a look at this site;hamqrz.com lots of interest there... Pete.

From: Brains From Outer Space <saucerfullofsecrets@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, 1 September 2011, 14:33
Subject: Re: [TG-UV2] File - welcome.txt

Thanks...I do have a lot of questions. I'll compile a list.

Neo-

On Thu, Sep 1, 2011 at 6:57 AM, <TG-UV2@yahoogroups.com> wrote:

>
>
>I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.
>
>73's
>

--

BRAINS FROMOUTER SPACE

435. Re: [TG-UV2] File - welcome.txt

Yahoo group: TG-UV2
Date: 2011-09-01 15:14:37 UTC
From: Brains From Outer Space
Topic: 152 Message: 435
Attachments: 1 described; binary payloads are missing from this source WARC

*Pete,

Ha! I'm just a sci-fi nut from when I was a kid and loved The Brain from planet Arous ... with John Agar .... cheezy but good !

[image: brain from planet aerous.jpg]

I'm getting back into radio from 45 years ago! Yikes electronic theory hasn't changed but the equipment has and I got myself one of these Chinese dual banders and I don't know how to fill out the program spreadsheet for the frequencies, offsets, repeaters etc. for a Tech 2m 70cm and 10m. Its been so long, I have forgotten all or most of what is required. I am studying for my license renewal but would love to hear some DX so I can listen to protocol and procedure. Any help with this would be greatly appreciated since I have not heard a soul or even CW on this thing since I got it ! Yikes its a TG-UV2

Thanks!

Neo-
*
On Thu, Sep 1, 2011 at 10:58 AM, peter barry <gw0etn@...> wrote:

> **
>
>
> What planet are you from Brains,I follow 'Star Trek' occasionally but I
> remember a cartoon character in a 1960s cartoon prog called Brains,you
> anything to do with that. GW0ETN...
> Oh and by the way if you want to have a good conversation via the web with
> other radio people have a look at this site;hamqrz.com lots of interest
> there... Pete.
>
> ----------
> *From:* Brains From Outer Space <saucerfullofsecrets@...>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Thursday, 1 September 2011, 14:33
> *Subject:* Re: [TG-UV2] File - welcome.txt
>
>
> *Thanks...I do have a lot of questions. I'll compile a list.
>
> Neo-
> *
> On Thu, Sep 1, 2011 at 6:57 AM, <TG-UV2@yahoogroups.com> wrote:

>
> **
>
>
> I would just like to welcome all new members to the group. We are all very
> passionate about our Quansheng radios and are all here to share information
> and help each other getting the most out of our radios. If you have a
> question, please ask.
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> 73's
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> --
>
> <http://msnbcmedia2.msn.com/j/MSNBC/Components/Photo/_new/110316-RatBrainPhoto-hmed-1225
p.grid-6x2.jpg>
> BRAINS FROM OUTER SPACE
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<http://msnbcmedia2.msn.com/j/MSNBC/Components/Photo/_new/110316-RatBrainPhoto-hmed-1225p.
grid-6x2.jpg>
BRAINS FROM OUTER SPACE

436. Re: TG UV2 Connection to PC

Yahoo group: TG-UV2
Date: 2011-09-01 15:22:43 UTC
From: cdray1968
Topic: 426 Message: 436

Adam,
The way I finally solved the 8020 run time error on my Win 7 machine was by installing a different driver for the USB cable. The one that worked for me is a Vista driver. I uploaded a copy of it to the Files section here. Let me know if it works for you.
David

437. Re: TG UV2 Connection to PC

Yahoo group: TG-UV2
Date: 2011-09-02 11:16:33 UTC
From: hutchy9696
Topic: 426 Message: 437

--- In TG-UV2@yahoogroups.com, "cdray1968" <cdray1968@...> wrote:
>
>
>
>
> Adam,
> The way I finally solved the 8020 run time error on my Win 7 machine was by installing a different driver for the USB cable. The one that worked for me is a Vista driver. I uploaded a copy of it to the Files section here. Let me know if it works for you.
> David
>
I can confirm that the file works!

Thanks very much, it works at last :)

- Adam

438. Re: TG-UV-D1.4 vs TG-UV-D1.62

Yahoo group: TG-UV2
Date: 2011-09-02 15:31:33 UTC
From: dadskids2002
Topic: 432 Message: 438

Yes,,, I cant get the 1.62 to work just the 1.4

439. Re: TG-UV-D1.4 vs TG-UV-D1.62

Yahoo group: TG-UV2
Date: 2011-09-03 01:35:02 UTC
From: tpd718
Topic: 432 Message: 439

I have had no problems. I have both versions installed on my Win 7 64-bit box. What is the issue you are having?

--- In TG-UV2@yahoogroups.com, "dadskids2002" <dadskids2002@...> wrote:
>
> Yes,,, I cant get the 1.62 to work just the 1.4
>

440. Headset/Microphone recommendations sought

Yahoo group: TG-UV2
Date: 2011-09-03 03:34:00 UTC
From: wbushnel
Topic: 440 Message: 440

Hi,

The earbud with PTT inline mic I got with this radio (TG-UV2) is only barely satisfactory.

What headsets have others been using? Are you happy with it?

Has anyone tried one of the earpieces that uses a microphone that picks up sound through one's bones?

E.g.
http://bit.ly/nQu1Bu

441. Re: TG-UV-D1.4 vs TG-UV-D1.62

Yahoo group: TG-UV2
Date: 2011-09-03 10:47:41 UTC
From: dadskids2002
Topic: 432 Message: 441

I can't remeber now, but I could not get it to work,,

442. Re: Headset/Microphone recommendations sought

Yahoo group: TG-UV2
Date: 2011-09-03 11:43:21 UTC
From: Tommy
Topic: 440 Message: 442

I bought the following race type headset on e-bay for $75 and it works well with one exception. The transmit audio for me is low. Some folks talk louder than others, and I have now a hi output mic on order. Kenwood compatable items will work fine if the pin spacing is correct.
RACING HEADSET HEADPHONE FOR 2 WAY RADIOS KENWOOD 2 PIN
Item# 130545893575
tom

--- In TG-UV2@yahoogroups.com, "wbushnel" <mrbill@...> wrote:
>
> Hi,
>
> The earbud with PTT inline mic I got with this radio (TG-UV2) is only barely satisfactory.
>
> What headsets have others been using? Are you happy with it?
>
> Has anyone tried one of the earpieces that uses a microphone that picks up sound through one's bones?
>
> E.g.
> http://bit.ly/nQu1Bu
>

443. Re: Headset/Microphone recommendations sought

Yahoo group: TG-UV2
Date: 2011-09-03 11:53:58 UTC
From: ayaroshenko91
Topic: 440 Message: 443

> Has anyone tried one of the earpieces that uses a microphone that picks up sound through one's bones?
> http://bit.ly/nQu1Bu
I have something like this - it's junk. "As-is" quality of voice is very bad. To make it works you need a vary good equalizer.

444. Re: [TG-UV2] Re: Headset/Microphone recommendations sought

Yahoo group: TG-UV2
Date: 2011-09-03 14:07:23 UTC
From: Nick LeBaron
Topic: 440 Message: 444

I tried one of the bone pickup buds once and remember it working quite well, but I couldn't tell you what brand it was. Never got around to buying one though. I use an old Kenwood compatible PRYME clip mic/ear hook combo thats decent.

Nick
KF4YPD

On Sat, Sep 3, 2011 at 7:53 AM, ayaroshenko91 <ayaroshenko@...> wrote:

> **
>
>
> > Has anyone tried one of the earpieces that uses a microphone that picks
> up sound through one's bones?
> > http://bit.ly/nQu1Bu
> I have something like this - it's junk. "As-is" quality of voice is very
> bad. To make it works you need a vary good equalizer.
>
>
>

445. 1750 Hz Repeater Call Tone Bad Quality?

Yahoo group: TG-UV2
Date: 2011-09-03 14:20:19 UTC
From: dko11808
Topic: 445 Message: 445

Dear TG-UV2 group,

In Europe, most amateur radio respeaters make use of a 1750 Hz audio tone as the means af access: To open a repeater for use, you first have to transmit a 1750 Hz audio tone for e.g. half a second. The repeater will then stay active for some, maybe 30 seconds, where the 1750 Hz tone is not needed to keep the repeater open/active.

The TG-UV2 can transmit a 1750 Hz tone by holding the 'F' key down and then pressing the ptt (push-to-talk) button. It will then transmit 1750 Hz tone as long as the ptt is depressed.

But - the 1750 Hz tone is not a pure, sinusoidial signal... it is interrupted every approximately 20 milliseconds by a sharp 'click' of rather high amplitude. This make the 'call tone' unusable for repeater opening: The repeater receiver tone decoder is probably knocked out by the clicks and fails to detect the 1750 Hz tone in between the clicks.

Have any of you had the same problem?

vy 73
OZ7S Sven

446. Re: 1750 Hz Repeater Call Tone Bad Quality?

Yahoo group: TG-UV2
Date: 2011-09-03 17:16:53 UTC
From: peter barry
Topic: 445 Message: 446

Hi Sven,

My names Pete GW0ETN correct about the uk access tone1750hz all the repeaters have filtering and different logic that may effect the means of opening them up.Main thing is these days to increase use of bandspace effectively on VHF 2mtr band 12.5khz has been adopted as the norm to allow for interleaving extra chan's,viz....145.750 plus 12.5 we have 145.7875.The point I am making is that in order for this to work deviation levels have to be reduced,1.75khz/2.5khz maximum,for normal voice operation.If the 1750hz tone deviates at a higher level the filters in the repeater would not accept it I would guess and thus the repeater would not open.Wether this occurrs in continental europe I can't speak from experience,but its over here and seems to work.Also runs alongside CTCSS as in sub audio tone access again we have to be aware deviation settings which the TG-UV2 accomadates.So I have with good success programmed up tw for my pals and they work excellently.Its difficult anytime reading instruction manuals I'm gonna have to sort my freesat box out shortly again,but hey we are radio enthusiasts.Good look to one and all.....Pete

447. Re: TG UV2 Connection to PC

Yahoo group: TG-UV2
Date: 2011-09-03 17:34:36 UTC
From: cdray1968
Topic: 426 Message: 447

> I can confirm that the file works!
>
> Thanks very much, it works at last :)
>
> - Adam
>

Great news!

David

448. Re: 1750 Hz Repeater Call Tone Bad Quality?

Yahoo group: TG-UV2
Date: 2011-09-03 21:19:08 UTC
From: dko11808
Topic: 445 Message: 448

Hi Pete,

I have checked the 1750 Hz call tone deviation: Measured on a precision HP8901A modulation analyzer, the deviation is 1.63 kHz which is about right for both 25 kHz and 12.5 kHz channel systems.

Point of information: At least in Denmark where I live, the radioes used for the 2 meter repeaters are all 25 kHz systems, although the 12.5 kHz interleaved channel assignmemts are in use. This works, as repeaters assigned frequencies 12.5 kHz apart are placed at sufficient geographical distance to minimize interference - even when both are using frequency deviation close to 5 kHz maximum.

So, conclusion is: Deviation is not the problem.

Does your TG-UV2 show the same malady as mine, i.e. 'chopped' 1750 tone transmission?

vy 73
OZ7S Sven
Technical Editor Emeritus, 'OZ' magazine

--- In TG-UV2@yahoogroups.com, peter barry <gw0etn@...> wrote:
>
> Hi Sven,
> My names Pete GW0ETN correct about the uk access tone1750hz all the repeaters have filtering and different logic that may effect the means of opening them up.Main thing is these days to increase use of bandspace effectively on VHF 2mtr band 12.5khz has been adopted as the norm to allow for interleaving extra chan's,viz....145.750 plus 12.5 we have 145.7875.The point I am making is that in order for this to work deviation levels have to be reduced,1.75khz/2.5khz maximum,for normal voice operation.If the 1750hz tone deviates at a higher level the filters in the repeater would not accept it I would guess and thus the repeater would not open.Wether this occurrs in continental europe I can't speak from experience,but its over here and seems to work.Also runs alongside CTCSS as in sub audio tone access again we have to be aware deviation settings which the TG-UV2 accomadates.So I have with good success programmed up tw for my
> pals and they work excellently.Its difficult anytime reading instruction manuals I'm gonna have to sort my freesat box out shortly again,but hey we are radio enthusiasts.Good look to one and all.....Pete
>

449. Re: [TG-UV2] Re: Headset/Microphone recommendations sought

Yahoo group: TG-UV2
Date: 2011-09-03 22:12:21 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 440 Message: 449

The price for the headset seems to be Equal or greater than the price of the radio. For many of us is too much

450. Re: 1750 Hz Repeater Call Tone Bad Quality?

Yahoo group: TG-UV2
Date: 2011-09-04 17:00:12 UTC
From: sq5glu
Topic: 445 Message: 450

--- In TG-UV2@yahoogroups.com, "dko11808" <dko11808@...> wrote:

> Have any of you had the same problem?

Yes. I have had the same problem at the very beginning. I tried to trigger repeater which requires 1750Hz tone with no success. My first conclusion was that this option seems to be completely unusable but happily it turned out soon that it's possible to open some other repeaters. So probably it depends on repeater and it's equipment. And yes, this tone is not clean 1750Hz, with repetitive clicking.

73
Radek

451. Re: Headset/Microphone recommendations sought

Yahoo group: TG-UV2
Date: 2011-09-04 18:56:51 UTC
From: Tommy
Topic: 440 Message: 451

You are correct, but if you operate in a high noise area, it is hard to beat the price.
Regards
tom
WB8WCZ

--- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:
>
> The price for the headset seems to be Equal or greater than the price of the radio. For many of us is too much
>

452. (no subject)

Yahoo group: TG-UV2
Date: 2011-09-16 04:24:59 UTC
From: CENTURION
Topic: 452 Message: 452

yes.....

453. 2m and 70cm

Yahoo group: TG-UV2
Date: 2011-09-16 09:22:53 UTC
From: dadskids2002
Topic: 453 Message: 453

Hi guys

I'm after a DAT file that has the above uk freqencies please,,,
I have tryed the uk 2m 70cm file, by MM0Dun but there nothing in it, so if some kind gent can send me or upload here a DAT file for above,, I would be very greatfull ,,,,,

thank you

454. 2 Questions

Yahoo group: TG-UV2
Date: 2011-09-16 20:41:17 UTC
From: Hal Dale
Topic: 454 Message: 454

I notice some displays are amber and, some are blue. Is there a display color selection in the menu?
2nd, I was able to computer program the memories in the top display with no trouble. Can I program with the computer the bottom memories also??? I don't see anything in the software about this (no help files)...Hal, WB4AEG

--

CW.....When all else fails...

455. Re: 2m and 70cm

Yahoo group: TG-UV2
Date: 2011-09-16 21:04:54 UTC
From: tpd718
Topic: 453 Message: 455

MM0Dun's original file had the wrong file extention. I corrected, tested and then posted it. It is the one with the Aug. 31st upload date. Try that one.

--- In TG-UV2@yahoogroups.com, "dadskids2002" <dadskids2002@...> wrote:
>
> Hi guys
>
> I'm after a DAT file that has the above uk freqencies please,,,
> I have tryed the uk 2m 70cm file, by MM0Dun but there nothing in it, so if some kind gent can send me or upload here a DAT file for above,, I would be very greatfull ,,,,,
>
> thank you
>

456. Re: TG-UV-D1.4 vs TG-UV-D1.62

Yahoo group: TG-UV2
Date: 2011-09-16 21:17:33 UTC
From: tpd718
Topic: 432 Message: 456

Anyone able to get 12.5 or 6 khz step to wotk in version 1.62? Mine keeps changing the frquencies back to 5 khz steps. Also, anyone able to get either version to allow a 12.5 or 6 khz step in VHF, like a 154.xxxx type frquency?

--- In TG-UV2@yahoogroups.com, "tpd718" <tpd718@...> wrote:
>
> I have had no problems. I have both versions installed on my Win 7 64-bit box. What is the issue you are having?
>
> --- In TG-UV2@yahoogroups.com, "dadskids2002" <dadskids2002@> wrote:
> >
> > Yes,,, I cant get the 1.62 to work just the 1.4
> >
>

457. Re: [TG-UV2] 2 Questions

Yahoo group: TG-UV2
Date: 2011-09-16 21:40:41 UTC
From: guy spotts
Topic: 454 Message: 457

There is the older amber radio and the newer ones are a blue to green.

You only have one memory of 200 channels you can scan all of those or a just a band in ether display. You can set each display to a single different Freq. and listen to both channels at the same time. You can't have both displays scanning at the same time. But display 1 can scan channels 1-200
and display 2 can watch your local police or fire channel

From: Hal Dale <wb4aeg@...>
To: TG-UV2@yahoogroups.com
Sent: Fri, September 16, 2011 1:41:17 PM
Subject: [TG-UV2] 2 Questions

I notice some displays are amber and, some are blue. Is there a display color selection in the menu?

2nd, I was able to computer program the memories in the top display with no trouble. Can I program with the computer the bottom memories also??? I don't see anything in the software about this (no help files)...Hal, WB4AEG

--

CW.....When all else fails...

Guy W Spotts

458. Re: [TG-UV2] 2 Questions

Yahoo group: TG-UV2
Date: 2011-09-16 21:44:27 UTC
From: Hal Dale
Topic: 454 Message: 458

Thanks much, guy....By george, I think I got it....Hal

On Fri, Sep 16, 2011 at 5:40 PM, guy spotts <gsdraftingservice@...
> wrote:

> **
>
>
> There is the older amber radio and the newer ones are a blue to green.
>
> You only have one memory of 200 channels you can scan all of those or a
> just a band in ether display. You can set each display to a single
> different Freq. and listen to both channels at the same time. You can't
> have both displays scanning at the same time. But display 1 can scan
> channels 1-200
> and display 2 can watch your local police or fire channel* *
> *
> Guy W Spotts
> *
>
>
> ----------
> *From:* Hal Dale <wb4aeg@...>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Fri, September 16, 2011 1:41:17 PM
> *Subject:* [TG-UV2] 2 Questions
>
>
>
> I notice some displays are amber and, some are blue. Is there a display
> color selection in the menu?
> 2nd, I was able to computer program the memories in the top display with no
> trouble. Can I program with the computer the bottom memories also??? I don't
> see anything in the software about this (no help files)...Hal, WB4AEG
>
> --
>
>
>
>
>
> *CW.....When all else fails...*
>
>
>

--

CW.....When all else fails...

459. tone

Yahoo group: TG-UV2
Date: 2011-09-17 22:36:38 UTC
From: amsforthewin
Topic: 459 Message: 459

I am relatively new to HAM and am having some confusion with programming an input tone. I was told to use "tones are 1472.9 and 457.9". I don't know what this means. Could someone help me figure out how to put this into my radio?

I tried to use F2, but I don't know how to input the tones given(it appears to only have a range of 67.0-254.1). I am also not sure if there is a way to input multiple tones, or if that means I should put it on two channels, one this each tone?

Someone please help.

460. Re: [TG-UV2] tone

Yahoo group: TG-UV2
Date: 2011-09-17 22:51:05 UTC
From: Hal Dale
Topic: 459 Message: 460

Some is talking to you about tones used in paging (2-tone)/ Standard CTCSS tones are in the 67-254Hz.....As far as I know, the UV2 does not decode 2-tone paging formats...Hal, WB4AEG

On Sat, Sep 17, 2011 at 6:36 PM, amsforthewin <amselden@...> wrote:

> **
>
>
> I am relatively new to HAM and am having some confusion with programming an
> input tone. I was told to use "tones are 1472.9 and 457.9". I don't know
> what this means. Could someone help me figure out how to put this into my
> radio?
>
> I tried to use F2, but I don't know how to input the tones given(it appears
> to only have a range of 67.0-254.1). I am also not sure if there is a way to
> input multiple tones, or if that means I should put it on two channels, one
> this each tone?
>
> Someone please help.
>
>
>

--

CW.....When all else fails...

461. Transmit Inhibit

Yahoo group: TG-UV2
Date: 2011-09-29 13:27:04 UTC
From: Tommy
Topic: 461 Message: 461

I would like to program in some public service channels. Is there a way to disable the transmit on those channels? I delete the channel in the software and it comes right back. Maybe set it to 000.000?
tom
WB8WCZ

462. Fwd: Found interesting opportunity...

Yahoo group: TG-UV2
Date: 2011-09-29 14:39:44 UTC
From: PAUL
Topic: 462 Message: 462

Hi Friend.
so many people were concerned about me this was my last shot at success these days people come to me for financial advice you are perfect for this
http://200.5.104.11/MartinPatterson21.html
talk to you soon.

463. Re: Transmit Inhibit

Yahoo group: TG-UV2
Date: 2011-09-30 16:21:35 UTC
From: Rattlelbars
Topic: 461 Message: 463

--- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
>
> I would like to program in some public service channels. Is there a way to disable the transmit on those channels? I delete the channel in the software and it comes right back. Maybe set it to 000.000?
> tom
> WB8WCZ
>

My solution is to set the transmit to 146.000 in my area. This is the middle of the band and here, nobody monitors that frequency. It is set there for all the PS channels I have set for "personal scanning" on one of my radios.

464. Re: [TG-UV2] Re: Transmit Inhibit

Yahoo group: TG-UV2
Date: 2011-09-30 16:59:29 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 461 Message: 464

You cannot disable the transmit frequency, but you can program an unused frequency to avoid cause interference on the serviice channels. Here in Guatemala, we set the transmit frequency to 147.99 Mhz.

465. File - welcome.txt

Yahoo group: TG-UV2
Date: 2011-10-01 11:48:33 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 465

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

466. ear/mic jacks, which is which?

Yahoo group: TG-UV2
Date: 2011-10-01 15:44:55 UTC
From: Douglas
Topic: 466 Message: 466

I cut the grass with hearing protectors on. They have a sterio jack on them that you can hook an iPod to. The manual for the TG-UV2 does not specify which jack is the earphone. Is it the smaller or larger jack? Do you think I can hook the larger jack to the headphones to listen while I cut the grass? I just got the HT and do not want to blow it up by experimenting.

Thanks, Doug

467. Re: [TG-UV2] ear/mic jacks, which is which?

Yahoo group: TG-UV2
Date: 2011-10-02 01:24:25 UTC
From: Leslie Johnson
Topic: 466 Message: 467

Hi Doug,

I just tried plugging stereo headphones into the larger jack, and got nothing. The speaker still put out sound. Somewhere I have an adapter to use the 3.5mm headphones with a 2.5mm jack - if I can find it I'll try it out and give a report, unless someone else beats me to it.

- Les n2ynk

On Sat, Oct 1, 2011 at 8:44 AM, Douglas <dbasberg@...> wrote:

> **
>
>
> I cut the grass with hearing protectors on. They have a sterio jack on them
> that you can hook an iPod to. The manual for the TG-UV2 does not specify
> which jack is the earphone. Is it the smaller or larger jack? Do you think I
> can hook the larger jack to the headphones to listen while I cut the grass?
> I just got the HT and do not want to blow it up by experimenting.
>
> Thanks, Doug
>
>
>

468. Thanks, with a success story

Yahoo group: TG-UV2
Date: 2011-10-02 02:23:43 UTC
From: Leslie Johnson
Topic: 468 Message: 468

Hi Group,

My XYL and I both have TG-UV2's, and they've been working out well for us. It took me a while to get mine to work with a repeater, probably because I neglected to read the files on this group. The radio defaults to zero spread between transmit and receive, when it should be 5mhz, at least in the USA. Once I put that in, all was well.

However, I wasn't able to program my 'UV2 because of the stupid serial driver problem. I have a Linux laptop and I use Virtualbox running Windows7 when I need to run "Windows-only" programs. I downloaded a couple of programs, but they all complained that they couldn't communicate with the TG-UV2. I tried it with a borrowed Windows7 computer, and got the same problems. Under Linux, I could talk to the radio just fine but without any Linux programs for the radio it was pretty worthless. But at least I knew that the cable was good.

Today I tried downloading the Vista driver from the Files section, and I'm happy to report that it works fine with the Quansheng factory software using Virtualbox. Thanks much to cdray1968 for uploading the driver file! Seems kind of stupid on someone's part that the Windows 7 drivers don't work on Windows 7, or something to that effect.

BTW, does anyone know of pointers to the protocol for programming these Chinese radios? I'd be happy to write a Linux program if I knew where to look.

73,

- Les N2YNK

469. Re: Thanks, with a success story

Yahoo group: TG-UV2
Date: 2011-10-02 15:52:11 UTC
From: cdray1968
Topic: 468 Message: 469

Glad it worked!

470. Re: [TG-UV2] Thanks, with a success story

Yahoo group: TG-UV2
Date: 2011-10-02 16:14:52 UTC
From: James Hall
Topic: 468 Message: 470

You could get a serial port monitor and reverse engineer the protocol. I was doing something similar for a Puxing PX-2R I had, off and on.. someone else beat me to making a program and releasing it so I haven't continued my progress. I was able to figure out how to read and write to the radio and how it stored the memories and options for each one at least. Just use a serial port monitor and the default program to read and write to the radio to capture the data. It's a puzzle.

On Sat, Oct 1, 2011 at 10:23 PM, Leslie Johnson <bithits@...> wrote:

> **
>
>
> Hi Group,
>
> My XYL and I both have TG-UV2's, and they've been working out well for
> us. It took me a while to get mine to work with a repeater, probably
> because I neglected to read the files on this group. The radio
> defaults to zero spread between transmit and receive, when it should
> be 5mhz, at least in the USA. Once I put that in, all was well.
>
> However, I wasn't able to program my 'UV2 because of the stupid serial
> driver problem. I have a Linux laptop and I use Virtualbox running
> Windows7 when I need to run "Windows-only" programs. I downloaded a
> couple of programs, but they all complained that they couldn't
> communicate with the TG-UV2. I tried it with a borrowed Windows7
> computer, and got the same problems. Under Linux, I could talk to the
> radio just fine but without any Linux programs for the radio it was
> pretty worthless. But at least I knew that the cable was good.
>
> Today I tried downloading the Vista driver from the Files section, and
> I'm happy to report that it works fine with the Quansheng factory
> software using Virtualbox. Thanks much to cdray1968 for uploading the
> driver file! Seems kind of stupid on someone's part that the Windows 7
> drivers don't work on Windows 7, or something to that effect.
>
> BTW, does anyone know of pointers to the protocol for programming
> these Chinese radios? I'd be happy to write a Linux program if I knew
> where to look.
>
> 73,
>
> - Les N2YNK
>
>

471. Re: ear/mic jacks, which is which?

Yahoo group: TG-UV2
Date: 2011-10-02 16:32:45 UTC
From: Douglas S. Basberg
Topic: 466 Message: 471

Thanks Les.

I noticed the ear bud/ PTT mike that came with the radio has a three contact (stereo) 2.5mm plug even though the sound is mono. I do not have a 2.5mm adapter, so I cannot try it at this time. I should get an adapter to use while cutting the lawn.

73

Doug, N8VY

472. Re: [TG-UV2] ear/mic jacks, which is which?

Yahoo group: TG-UV2
Date: 2011-10-03 00:57:28 UTC
From: Terry
Topic: 466 Message: 472

Douglas

>
> I cut the grass with hearing protectors on.
>
> They have a sterio jack on them that you can hook > an iPod to. The manual for the TG-UV2 does not
> specify which jack is the earphone. Is it the smaller
> or larger jack?
>

Tip and Sleeve of the smaller jack (2.5 mm - 3/32") is Received
Audio. The Ring is used for programmimg.

Be warned that it is technically the Speaker output, so make sure
the Volume Control is down fairly low.

--
Comint

473. short intro

Yahoo group: TG-UV2
Date: 2011-10-04 22:41:19 UTC
From: Jim Cameron "KC9PXZ"
Topic: 473 Message: 473

Hi,

well I am new. my name is Jimmy my call is KC(PXZ I ran arcoss the TG-UV2 on e bay. I was looking at the UV-R3 and found myself liking the TG-UV2 better. I want to work satalitte. have any tried working the bird with this little rig? If so how did it go?

73
KC9PXZ
JImmy

474. Re: [TG-UV2] short intro

Yahoo group: TG-UV2
Date: 2011-10-05 01:55:24 UTC
From: Leslie Johnson
Topic: 473 Message: 474

Hi Jimmy,

Welcome to the group! I haven't done it, but I have seen people working low earth orbit satellites with handhelds, so I don't see why the TG-UV2 wouldn't work with its 5 watt output *if* you have a very good antenna.

I would suggest that you look at various Yagi antenna designs for UHF and VHF for something with enough gain to work. If you have a program that shows when the bird is coming over the horizon and you point the antenna with one hand with the handheld in the other you should be good. This coming from someone who's never done it. :)

Best of luck to you. Making exotic antennas is half the fun of ham radio, IMHO. At the higher frequencies you can do amazing things with PVC pipe and brass brazing rods or even coat hangers if you get all the measurements right.

- Les n2ynk

On Tue, Oct 4, 2011 at 3:41 PM, Jim Cameron "KC9PXZ" <kc9pxz@...>wrote:

> **
>
>
> **
> Hi,
>
> well I am new. my name is Jimmy my call is KC(PXZ I ran arcoss the TG-UV2
> on e bay. I was looking at the UV-R3 and found myself liking the TG-UV2
> better. I want to work satalitte. have any tried working the bird with this
> little rig? If so how did it go?
>
> 73
> KC9PXZ
> JImmy
>
>
>

475. Re: [TG-UV2] short intro

Yahoo group: TG-UV2
Date: 2011-10-05 02:45:23 UTC
From: Mark Carter
Topic: 473 Message: 475

Hello.

At our last Field Day there was a guy who had an Arrow antenna on a tripod with a handheld radio (think it was a Yaesu FT-60) for satellites. Here's the antenna: http://www.arrowantennas.com/arrowii/146-437.html It's actually made from aluminum arrow shafts! Pretty cool. If you search Youtube, there are videos where guys explain and demonstrate making contacts with satellites using a handheld. Haven't done it myself yet, but it's on my list of things to do eventually... and one of the reasons I thought it would be handy to spend a couple more bucks and get a dual-band radio.

Mark

On Tue, Oct 4, 2011 at 9:55 PM, Leslie Johnson <bithits@...> wrote:

>
>
> Hi Jimmy,
>
> Welcome to the group! I haven't done it, but I have seen people working low
> earth orbit satellites with handhelds, so I don't see why the TG-UV2
> wouldn't work with its 5 watt output *if* you have a very good antenna.
>
> I would suggest that you look at various Yagi antenna designs for UHF and
> VHF for something with enough gain to work. If you have a program that shows
> when the bird is coming over the horizon and you point the antenna with one
> hand with the handheld in the other you should be good. This coming from
> someone who's never done it. :)
>
> Best of luck to you. Making exotic antennas is half the fun of ham radio,
> IMHO. At the higher frequencies you can do amazing things with PVC pipe and
> brass brazing rods or even coat hangers if you get all the measurements
> right.
>
> - Les n2ynk
>
> On Tue, Oct 4, 2011 at 3:41 PM, Jim Cameron "KC9PXZ" <kc9pxz@...>wrote:
>
>>
>>
>> Hi,
>>
>> well I am new. my name is Jimmy my call is KC(PXZ I ran arcoss the TG-UV2
>> on e bay. I was looking at the UV-R3 and found myself liking the TG-UV2
>> better. I want to work satalitte. have any tried working the bird with this
>> little rig? If so how did it go?

>>
>> 73
>> KC9PXZ
>> JImmy
>>
>
>
>
>

--
Mark Carter, OCT
markcarter.tel

476. Re: locked up

Yahoo group: TG-UV2
Date: 2011-10-05 09:32:41 UTC
From: Andy
Topic: 371 Message: 476

Press F plus the flashlight button... should unlock from wx mode

--- In TG-UV2@yahoogroups.com, "ke4myw" <ke4myw@...> wrote:
>
> Tried the things you suggested still the same. Battery fully charged now and still nothing. Someone may have locked it as it had national simplex and a 440 channel on it when powered up. On the screen besides frequency it has a M on the left side, WX and a bell in the upper right and a small s in the lower right. I am going to try to reinstall the software.
>
> --- In TG-UV2@yahoogroups.com, guy spotts <gsdraftingservice@> wrote:
> >
> > First try again, turn it off and on then pressing and holding the <f>key . it
> > may be locked
> > If that works see if anything comes up saved in the channel memory.
> > So <F+0+5> Some one may have pre programed it and locked the key board.
> > Is the battery fully charged, mine actedÂ odd right out of the box from
> > HongÂ Kong, I swear it was on Hong Kong time...Â Â
> >
> > Write if you have anything else
> > Â
> > Â
> > Â
> >
> >
> >
> >
> > _____
> > From: ke4myw <ke4myw@>
> > To: TG-UV2@yahoogroups.com
> > Sent: Sat, July 30, 2011 2:10:57 PM
> > Subject: [TG-UV2] locked up
> >
> > Â
> > I bought one of these at a hamfest today and have had problems ever since.
> > Software won't work but heck with that the radio wont do ANYTHING. I can get the
> > F to toggle on and off and the MAIN button will toggle between top and bottom
> > and THATS IT. Other than that NOTHING. The DW is not on and the key is not
> > showing in the bottom right, heck I cant even get the key to come on. The radio
> > will transmit on the initial freq it comes programmed with. i cant get any key
> > combinations to work. HOW THE HECK DO I GET THIS RADIO TO DO ANYTHING!!!!!!
> > PLEASE SOMEBODY HELP.
> >
> >
> >

> > Guy W Spotts
> > News:
> >
>

477. Re: [TG-UV2] Re: locked up

Yahoo group: TG-UV2
Date: 2011-10-05 10:00:52 UTC
From: A PHEONIX
Topic: 371 Message: 477

Hi a newbie here who might just have the answer try F+0+9 to reset the radio completely. If it beeps try pressing main then F+0+9 or band then F+0+9 or a last resort mem/vfo then F+0+9. These are all the codes for unlocking the radio, hope this has been some help

_____
From: Andy <andy_the_dogg@...>
To: TG-UV2@yahoogroups.com
Sent: Wednesday, 5 October, 2011 10:32:41
Subject: [TG-UV2] Re: locked up

Press F plus the flashlight button... should unlock from wx mode

--- In TG-UV2@yahoogroups.com, "ke4myw" <ke4myw@...> wrote:
>
> Tried the things you suggested still the same. Battery fully charged now and
>still nothing. Someone may have locked it as it had national simplex and a 440
>channel on it when powered up. On the screen besides frequency it has a M on the
>left side, WX and a bell in the upper right and a small s in the lower right. I
>am going to try to reinstall the software.
>
>
> --- In TG-UV2@yahoogroups.com, guy spotts <gsdraftingservice@> wrote:
> >
> > First try again, turn it off and on then pressing and holding the <f>key . it
>
> > may be locked
> > If that works see if anything comes up saved in the channel memory.
> > So <F+0+5> Some one may have pre programed it and locked the key board.
> > Is the battery fully charged, mine actedÂ odd right out of the box from
> > HongÂ Kong, I swear it was on Hong Kong time...Â Â
> >
> > Write if you have anything else
> > Â
> > Â
> > Â
> >
> >
> >
> >
> > _____
> > From: ke4myw <ke4myw@>
> > To: TG-UV2@yahoogroups.com
> > Sent: Sat, July 30, 2011 2:10:57 PM
> > Subject: [TG-UV2] locked up
> >

> > Â
> > I bought one of these at a hamfest today and have had problems ever since.
> > Software won't work but heck with that the radio wont do ANYTHING. I can get
>the
>
> > F to toggle on and off and the MAIN button will toggle between top and bottom
>
> > and THATS IT. Other than that NOTHING. The DW is not on and the key is not
> > showing in the bottom right, heck I cant even get the key to come on. The
>radio
>
> > will transmit on the initial freq it comes programmed with. i cant get any
>key
>
> > combinations to work. HOW THE HECK DO I GET THIS RADIO TO DO ANYTHING!!!!!!
> > PLEASE SOMEBODY HELP.
> >
> >
> >
> > Guy W Spotts
> > News:
> >
>

478. Re: [TG-UV2] Re: locked up

Yahoo group: TG-UV2
Date: 2011-10-05 12:21:55 UTC
From: Guy Spotts
Topic: 371 Message: 478

The TG-uv2 is funny I'd swear it locks it's self just to show us who's in charge. LoL

Guy W. Spotts

On Oct 5, 2011, at 2:32, "Andy" <andy_the_dogg@yahoo.com> wrote:

> Press F plus the flashlight button... should unlock from wx mode
>
> --- In TG-UV2@yahoogroups.com, "ke4myw" <ke4myw@...> wrote:
> >
> > Tried the things you suggested still the same. Battery fully charged now and still nothing. Someone may have locked it as it had national simplex and a 440 channel on it when powered up. On the screen besides frequency it has a M on the left side, WX and a bell in the upper right and a small s in the lower right. I am going to try to reinstall the software.
> >
> > --- In TG-UV2@yahoogroups.com, guy spotts <gsdraftingservice@> wrote:
> > >
> > > First try again, turn it off and on then pressing and holding the <f>key . it
> > > may be locked
> > > If that works see if anything comes up saved in the channel memory.
> > > So <F+0+5> Some one may have pre programed it and locked the key board.
> > > Is the battery fully charged, mine actedÂ odd right out of the box from
> > > HongÂ Kong, I swear it was on Hong Kong time...Â Â
> > >
> > > Write if you have anything else
> > > Â
> > > Â
> > > Â
> > >
> > >
> > >
> > >
> > > _____
> > > From: ke4myw <ke4myw@>
> > > To: TG-UV2@yahoogroups.com
> > > Sent: Sat, July 30, 2011 2:10:57 PM
> > > Subject: [TG-UV2] locked up
> > >
> > > Â
> > > I bought one of these at a hamfest today and have had problems ever since.
> > > Software won't work but heck with that the radio wont do ANYTHING. I can get the
> > > F to toggle on and off and the MAIN button will toggle between top and bottom
> > > and THATS IT. Other than that NOTHING. The DW is not on and the key is not
> > > showing in the bottom right, heck I cant even get the key to come on. The radio
> > > will transmit on the initial freq it comes programmed with. i cant get any key

> > > combinations to work. HOW THE HECK DO I GET THIS RADIO TO DO ANYTHING!!!!!!
> > > PLEASE SOMEBODY HELP.
> > >
> > >
> > >
> > > Guy W Spotts
> > > News:
> > >
> >
>
>

479. Re: [TG-UV2] short intro

Yahoo group: TG-UV2
Date: 2011-10-05 12:51:35 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 473 Message: 479

Hi Jimmy
If you are willing to use an external antenna, such as the arrow or the LOIO, these are really two antennas in one unit, then you will need to purchase an adittional device called DIPLEXER. Diplexers can be found in several sources, but the usual in these times is eBAY.
In DXzone.com there are many designs of antennas for sat work.
73s
Luis Reyes Guatemala

480. 409shop Hong Kong service

Yahoo group: TG-UV2
Date: 2011-10-05 16:16:37 UTC
From: wbushnel
Topic: 480 Message: 480

Hi Folks,

Last July I bought two of these radios from 409shop.

One of the radios I discovered had a minor flaw with the keypad: the "MAIN" button would click, but would otherwise be non-functional. I could get electrical contact with the button if I pressed it really hard, but not if I clicked it normally.

So, after contacting 409shop I sent the radio back to Hong Kong (just the radio) for warranty repair. This was in early August. I have sent numerous emails to 409shop, and all of them are answered promptly. They acknowledge that they have the radio but that it is not ready to be sent back.

Are long repair times typical at 409shop, or at Hong Kong dealers in general, and should I just cool my heels for a few months, or is my service case atypical?

Thanks.

481. Re: 409shop Hong Kong service

Yahoo group: TG-UV2
Date: 2011-10-05 16:35:44 UTC
From: Bill
Topic: 480 Message: 481

I have never had to make a warranty claim on a TG-UV2, however I have made several claims on Wouxun. A radio repair took about 4 weeks, door to door, and a charger replacement is usualy about 2-3 weeks.

Have you asked what the delay is attributed to? Perhaps the part in question is backordered and not available at the moment? Ask if there is another way to resolve your warranty claim.

I have never had an issue with the service at 409 and almost exclusivly use them to stock my store. Emails are answered almost same day, which is amazing given the time zone difference.

As long as they continue to answer your emails I would not be to concerened, however 2 months for a repair is a little excessive.

73s
Bill

--- In TG-UV2@yahoogroups.com, "wbushnel" <mrbill@...> wrote:
>
> Hi Folks,
>
> Last July I bought two of these radios from 409shop.
>
> One of the radios I discovered had a minor flaw with the keypad: the "MAIN" button would click, but would otherwise be non-functional. I could get electrical contact with the button if I pressed it really hard, but not if I clicked it normally.
>
> So, after contacting 409shop I sent the radio back to Hong Kong (just the radio) for warranty repair. This was in early August. I have sent numerous emails to 409shop, and all of them are answered promptly. They acknowledge that they have the radio but that it is not ready to be sent back.
>
> Are long repair times typical at 409shop, or at Hong Kong dealers in general, and should I just cool my heels for a few months, or is my service case atypical?
>
> Thanks.
>

482. Counterpoise/ground-plane/"tiger tail" for HT

Yahoo group: TG-UV2
Date: 2011-10-05 16:46:40 UTC
From: wbushnel
Topic: 482 Message: 482

Hi Folks:

Not sure if this has been discussed recently, but I recently added a counterpoise to my stock antenna according to the following web site:

http://home.frognet.net/~mcfadden/wd8rif/pdf/ht_antennas.pdf

I use my HT primarily when hiking in the mountains to stay in touch with other members of our hiking party. I occasionally use a nearby repeater, if one is available and cannot make contact in simplex, but mostly I operate in simplex.

I added a thin wire approximately 19 1/4" inches (49 cm) electrically connected to the ground (ring) of the rubber duck on one end, and left hanging on the other end. Signal strength for both transmit and receive appears to be improved, although I don't have equipment (other than the HT's built-in signal meter) to measure exactly how much.

The counterpoise tail gives the HT some directionality. If I extend the free wire in the direction of the party I am trying to reach, I can improve reception.

Only the visual aesthetics of the HT are degraded somewhat with a loose yellow wire hanging off the antenna connector. I had some thin teflon-coated yellow wire available, but black would have matched the radio itself.

I added the same counterpoise to a friend's radio that you can see in this photo here:
http://www.stellafrank.net/Mammoth2011/2011_09_14/Dana03.html

This was a very easy and cheap modification. Lots of bang for less than a buck/loonie/pound/euro/ausd/etc. This modification also seems to improve 70cm performance, even though it's tuned for 2m.

Has anyone else tried this and measured the degree of improvement?

483. Re: 409shop Hong Kong service

Yahoo group: TG-UV2
Date: 2011-10-05 16:57:15 UTC
From: wbushnel
Topic: 480 Message: 483

Hi Bill,

I am not too concerned yet. One reason I ordered 2 radios initially was with the expectation of long warranty turnaround, should one of them be defective.

But, I cannot get any more information from them other than that they acknowledge that they have the radio in their repair department and that it is not ready to be sent back. I asked them when they expect to send it back, and they do not answer that question. I even directed them to another ebay vendor who is selling just the keypad for these radios--maybe I could have repaired it myself--

http://bit.ly/qhi4GW

but still no more information from them about why the repair is taking so long.

I have worked before with vendors in Asia, and I know that English may not be their first language, so I try to keep communication short and to the point and realize that they may not be able to write in complex detail the issue they may be having. But, the long turnaround time has me somewhat concerned.

--Bill

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> I have never had to make a warranty claim on a TG-UV2, however I have made several claims on Wouxun. A radio repair took about 4 weeks, door to door, and a charger replacement is usualy about 2-3 weeks.
>
> Have you asked what the delay is attributed to? Perhaps the part in question is backordered and not available at the moment? Ask if there is another way to resolve your warranty claim.
>
> I have never had an issue with the service at 409 and almost exclusivly use them to stock my store. Emails are answered almost same day, which is amazing given the time zone difference.
>
> As long as they continue to answer your emails I would not be to concerened, however 2 months for a repair is a little excessive.
>
> 73s
> Bill
>
> --- In TG-UV2@yahoogroups.com, "wbushnel" <mrbill@> wrote:
> >
> > Hi Folks,
> >
> > Last July I bought two of these radios from 409shop.

> >
> > One of the radios I discovered had a minor flaw with the keypad: the "MAIN" button would click, but would otherwise be non-functional. I could get electrical contact with the button if I pressed it really hard, but not if I clicked it normally.
> >
> > So, after contacting 409shop I sent the radio back to Hong Kong (just the radio) for warranty repair. This was in early August. I have sent numerous emails to 409shop, and all of them are answered promptly. They acknowledge that they have the radio but that it is not ready to be sent back.
> >
> > Are long repair times typical at 409shop, or at Hong Kong dealers in general, and should I just cool my heels for a few months, or is my service case atypical?
> >
> > Thanks.
> >
>

484. Re: [TG-UV2] 409shop Hong Kong service

Yahoo group: TG-UV2
Date: 2011-10-05 17:25:01 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 480 Message: 484

Hi, for many us us the delivery time when purchased the radio was in the 6 week range.
So I expect similar repair time to be awaited.
fortunately my radio has not showed any flaw
regards.

485. Error 8020

Yahoo group: TG-UV2
Date: 2011-10-05 18:32:18 UTC
From: hughesthomas100
Topic: 485 Message: 485

I have recently purchased a Tg-uv2 and have been trying to program it with the computer. I have read all the previous post pertaining to using the software and still come up with "error 8020". I am using Windows 7 Professional, the Tg-uv-d software says it is version 1.62. I have checked the Windows device manager and it does not show any yellow exclamation marks on com ports and it shows Prolific USB to Serial - Com 3. In further checking it says this device is working properly and it is set to 9600 bits per second. I am using a Kenwood USB programming cable and I know it is working because when I connect it to my Kenwood TH-F6 it reads and writes without any problem. Even if I connect the cable to the Tg-uv2 right after communicating with the Kenwood I get the error. Unfortunitally these newer computers do not have serial ports. Any comments or suggestion would be appreciated.

486. Re: Error 8020

Yahoo group: TG-UV2
Date: 2011-10-05 18:37:17 UTC
From: Bill
Topic: 485 Message: 486

Is Win 7 Pro 64bit? The software has been known to be a bit fussy on 64bit OS'es. If you have an older XP system try it on that.

Another thought, is the Kenwood software running in the background, locking the com-port, not allowing the TG-UV software to access it?

Thanks / 73s
Bill

--- In TG-UV2@yahoogroups.com, "hughesthomas100" <hughesthomas100@...> wrote:
>
> I have recently purchased a Tg-uv2 and have been trying to program it with the computer. I have read all the previous post pertaining to using the software and still come up with "error 8020". I am using Windows 7 Professional, the Tg-uv-d software says it is version 1.62. I have checked the Windows device manager and it does not show any yellow exclamation marks on com ports and it shows Prolific USB to Serial - Com 3. In further checking it says this device is working properly and it is set to 9600 bits per second. I am using a Kenwood USB programming cable and I know it is working because when I connect it to my Kenwood TH-F6 it reads and writes without any problem. Even if I connect the cable to the Tg-uv2 right after communicating with the Kenwood I get the error. Unfortunitally these newer computers do not have serial ports. Any comments or suggestion would be appreciated.
>

487. Re: Error 8020

Yahoo group: TG-UV2
Date: 2011-10-06 01:32:26 UTC
From: JamesL
Topic: 485 Message: 487

I am having the same problem. I am a brand new HAM on a tight budget which is why I bought this radio. I have found the local repeaters but am totally lost with the programming. I got the cable with the radio and my computer did recognize it. I got the English programming file off the files page and it opens. When I try to look at the radio I get the 8020 error too.

Does anyone have a TV-UG2 programming for Dummys book I can borrow?

Any help anyone can offer would be greatly appreciated. I may just have to figure out how to enter the 11 local repeaters I have one at time.

Jim
KD8QQC

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> Is Win 7 Pro 64bit? The software has been known to be a bit fussy on 64bit OS'es. If you have an older XP system try it on that.
>
> Another thought, is the Kenwood software running in the background, locking the com-port, not allowing the TG-UV software to access it?
>
> Thanks / 73s
> Bill
>
> --- In TG-UV2@yahoogroups.com, "hughesthomas100" <hughesthomas100@> wrote:
> >
> > I have recently purchased a Tg-uv2 and have been trying to program it with the computer. I have read all the previous post pertaining to using the software and still come up with "error 8020". I am using Windows 7 Professional, the Tg-uv-d software says it is version 1.62. I have checked the Windows device manager and it does not show any yellow exclamation marks on com ports and it shows Prolific USB to Serial - Com 3. In further checking it says this device is working properly and it is set to 9600 bits per second. I am using a Kenwood USB programming cable and I know it is working because when I connect it to my Kenwood TH-F6 it reads and writes without any problem. Even if I connect the cable to the Tg-uv2 right after communicating with the Kenwood I get the error. Unfortunitally these newer computers do not have serial ports. Any comments or suggestion would be appreciated.
> >
>

488. Re: [TG-UV2] Re: Error 8020

Yahoo group: TG-UV2
Date: 2011-10-05 19:21:35 UTC
From: Brains From Outer Space
Topic: 485 Message: 488

*Another thing to look for. The version of the TG software that works has a box where you have to change the language to English. You'll know because you'll see some Chinese characters on the header. I never got the later version with English only to work.
*
On Wed, Oct 5, 2011 at 2:37 PM, Bill <victorecho7@...> wrote:

> **
>
>
> Is Win 7 Pro 64bit? The software has been known to be a bit fussy on 64bit
> OS'es. If you have an older XP system try it on that.
>
> Another thought, is the Kenwood software running in the background, locking
> the com-port, not allowing the TG-UV software to access it?
>
> Thanks / 73s
> Bill
>
> --- In TG-UV2@yahoogroups.com, "hughesthomas100" <hughesthomas100@...>
> wrote:
> >
> > I have recently purchased a Tg-uv2 and have been trying to program it
> with the computer. I have read all the previous post pertaining to using the
> software and still come up with "error 8020". I am using Windows 7
> Professional, the Tg-uv-d software says it is version 1.62. I have checked
> the Windows device manager and it does not show any yellow exclamation marks
> on com ports and it shows Prolific USB to Serial - Com 3. In further
> checking it says this device is working properly and it is set to 9600 bits
> per second. I am using a Kenwood USB programming cable and I know it is
> working because when I connect it to my Kenwood TH-F6 it reads and writes
> without any problem. Even if I connect the cable to the Tg-uv2 right after
> communicating with the Kenwood I get the error. Unfortunitally these newer
> computers do not have serial ports. Any comments or suggestion would be
> appreciated.
> >
>
>
>

--
<http://msnbcmedia2.msn.com/j/MSNBC/Components/Photo/_new/110316-RatBrainPhoto-hmed-1225p.grid-6x2.jpg>
BRAINS FROM OUTER SPACE

489. Re: Error 8020

Yahoo group: TG-UV2
Date: 2011-10-06 02:17:03 UTC
From: Bill
Topic: 485 Message: 489

Found this Microsoft support article by doing a google search for this error.
http://support.microsoft.com/kb/841700

Looks like this may be the fix

--- In TG-UV2@yahoogroups.com, "JamesL" <jamesloomis@...> wrote:
>
>
> I am having the same problem. I am a brand new HAM on a tight budget which is why I bought this radio. I have found the local repeaters but am totally lost with the programming. I got the cable with the radio and my computer did recognize it. I got the English programming file off the files page and it opens. When I try to look at the radio I get the 8020 error too.
>
> Does anyone have a TV-UG2 programming for Dummys book I can borrow?
>
> Any help anyone can offer would be greatly appreciated. I may just have to figure out how to enter the 11 local repeaters I have one at time.
>
> Jim
> KD8QQC
>
> --- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@> wrote:
> >
> > Is Win 7 Pro 64bit? The software has been known to be a bit fussy on 64bit OS'es. If you have an older XP system try it on that.
> >
> > Another thought, is the Kenwood software running in the background, locking the com-port, not allowing the TG-UV software to access it?
> >
> > Thanks / 73s
> > Bill
> >
> > --- In TG-UV2@yahoogroups.com, "hughesthomas100" <hughesthomas100@> wrote:
> > >
> > > I have recently purchased a Tg-uv2 and have been trying to program it with the computer. I have read all the previous post pertaining to using the software and still come up with "error 8020". I am using Windows 7 Professional, the Tg-uv-d software says it is version 1.62. I have checked the Windows device manager and it does not show any yellow exclamation marks on com ports and it shows Prolific USB to Serial - Com 3. In further checking it says this device is working properly and it is set to 9600 bits per second. I am using a Kenwood USB programming cable and I know it is working because when I connect it to my Kenwood TH-F6 it reads and writes without any problem. Even if I connect the cable to the Tg-uv2 right after communicating with the Kenwood I get the error. Unfortunitally these newer computers do not have serial ports. Any comments or suggestion would be appreciated.

> > >
> >
>

490. Re: Freq 484.56250

Yahoo group: TG-UV2
Date: 2011-10-06 05:03:37 UTC
From: Jesse
Topic: 275 Message: 490

I have a similar problem:

I'm trying to program 152.36750

Any thoughts?

I'm at my wits end! Arrgghhh!!

Thanks,

-Jesse

--- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:
>
> Follow this procedure:
> Press F,0,1 and then the arrow key until 6.25 appears on display, then press MR/VFO key. Your radio now can be keyed with that frequency.
> 73s
>

491. Re: Error 8020

Yahoo group: TG-UV2
Date: 2011-10-06 07:05:33 UTC
From: allenphoenix@btinternet.com
Topic: 485 Message: 491

You might find that the tg-uv2 cable does not recognise com 3 and you need to reset it to com 1 or com 2.
Just open up device manager and right click on the com3 cnange this to com1 or com2 and you will find it should work.

--- In TG-UV2@yahoogroups.com, "hughesthomas100" <hughesthomas100@...> wrote:
>
> I have recently purchased a Tg-uv2 and have been trying to program it with the computer. I have read all the previous post pertaining to using the software and still come up with "error 8020". I am using Windows 7 Professional, the Tg-uv-d software says it is version 1.62. I have checked the Windows device manager and it does not show any yellow exclamation marks on com ports and it shows Prolific USB to Serial - Com 3. In further checking it says this device is working properly and it is set to 9600 bits per second. I am using a Kenwood USB programming cable and I know it is working because when I connect it to my Kenwood TH-F6 it reads and writes without any problem. Even if I connect the cable to the Tg-uv2 right after communicating with the Kenwood I get the error. Unfortunitally these newer computers do not have serial ports. Any comments or suggestion would be appreciated.
>

492. Re: [TG-UV2] Re: 409shop Hong Kong service

Yahoo group: TG-UV2
Date: 2011-10-07 19:08:04 UTC
From: Jim Gallacher
Topic: 480 Message: 492

I have not needed the warranty yet either, after purchasing dozens of these from 409 Shop. I have purchased antennas (mostly mag-mount, they need no adapter), batteries, and other accessories from them.

My orders have usually taken about 2 weeks. I am outside of L.A. I have been very happy with their service.
Jim.

From: wbushnel <mrbill@...>
To: TG-UV2@yahoogroups.com
Sent: Wednesday, October 5, 2011 9:57 AM
Subject: [TG-UV2] Re: 409shop Hong Kong service

Hi Bill,

I am not too concerned yet. One reason I ordered 2 radios initially was with the expectation of long warranty turnaround, should one of them be defective.

But, I cannot get any more information from them other than that they acknowledge that they have the radio in their repair department and that it is not ready to be sent back. I asked them when they expect to send it back, and they do not answer that question. I even directed them to another ebay vendor who is selling just the keypad for these radios--maybe I could have repaired it myself--

http://bit.ly/qhi4GW

but still no more information from them about why the repair is taking so long.

I have worked before with vendors in Asia, and I know that English may not be their first language, so I try to keep communication short and to the point and realize that they may not be able to write in complex detail the issue they may be having. But, the long turnaround time has me somewhat concerned.

--Bill

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> I have never had to make a warranty claim on a TG-UV2, however I have made several claims on Wouxun. A radio repair took about 4 weeks, door to door, and a charger replacement is usualy about 2-3 weeks.
>
> Have you asked what the delay is attributed to? Perhaps the part in question is backordered and not available at the moment? Ask if there is another way to resolve your warranty claim.
>
> I have never had an issue with the service at 409 and almost exclusivly use them to stock

my store. Emails are answered almost same day, which is amazing given the time zone difference.
>
> As long as they continue to answer your emails I would not be to concerened, however 2 months for a repair is a little excessive.
>
> 73s
> Bill
>
> --- In TG-UV2@yahoogroups.com, "wbushnel" <mrbill@> wrote:
> >
> > Hi Folks,
> >
> > Last July I bought two of these radios from 409shop.
> >
> > One of the radios I discovered had a minor flaw with the keypad: the "MAIN" button would click, but would otherwise be non-functional. I could get electrical contact with the button if I pressed it really hard, but not if I clicked it normally.
> >
> > So, after contacting 409shop I sent the radio back to Hong Kong (just the radio) for warranty repair. This was in early August. I have sent numerous emails to 409shop, and all of them are answered promptly. They acknowledge that they have the radio but that it is not ready to be sent back.
> >
> > Are long repair times typical at 409shop, or at Hong Kong dealers in general, and should I just cool my heels for a few months, or is my service case atypical?
> >
> > Thanks.
> >
>

493. Re: [TG-UV2] short intro

Yahoo group: TG-UV2
Date: 2011-10-07 21:04:52 UTC
From: Jim Cameron "KC9PXZ"
Topic: 473 Message: 493

Luis,

thanks, I search ebay using "DIPLEXER" a few can up. I seached DXzone.com it is a great resource.

73
KC9PXZ
Jimmy
----- Original Message -----
From: LUIS MANFREDO REYES CHAVEZ
To: TG-UV2@yahoogroups.com
Sent: Wednesday, October 05, 2011 7:51 AM
Subject: Re: [TG-UV2] short intro

Hi Jimmy
If you are willing to use an external antenna, such as the arrow or the LOIO, these are really two antennas in one unit, then you will need to purchase an adittional device called DIPLEXER. Diplexers can be found in several sources, but the usual in these times is eBAY. In DXzone.com there are many designs of antennas for sat work.
73s
Luis Reyes Guatemala

494. Re: [TG-UV2] short intro

Yahoo group: TG-UV2
Date: 2011-10-07 21:06:39 UTC
From: Jim Cameron "KC9PXZ"
Topic: 473 Message: 494

Hi Mark,

yep I have held of the Arrow. A lot of ham use it and as I understand it works good for the birds
73
KC9PXZ
Jimmy
----- Original Message -----
From: Mark Carter
To: TG-UV2@yahoogroups.com
Sent: Tuesday, October 04, 2011 9:45 PM
Subject: Re: [TG-UV2] short intro

Hello.

At our last Field Day there was a guy who had an Arrow antenna on a tripod with a handheld radio (think it was a Yaesu FT-60) for satellites. Here's the antenna: http://www.arrowantennas.com/arrowii/146-437.html It's actually made from aluminum arrow shafts! Pretty cool. If you search Youtube, there are videos where guys explain and demonstrate making contacts with satellites using a handheld. Haven't done it myself yet, but it's on my list of things to do eventually... and one of the reasons I thought it would be handy to spend a couple more bucks and get a dual-band radio.

Mark

On Tue, Oct 4, 2011 at 9:55 PM, Leslie Johnson <bithits@...m> wrote:

Hi Jimmy,

Welcome to the group! I haven't done it, but I have seen people working low earth orbit satellites with handhelds, so I don't see why the TG-UV2 wouldn't work with its 5 watt output *if* you have a very good antenna.

I would suggest that you look at various Yagi antenna designs for UHF and VHF for something with enough gain to work. If you have a program that shows when the bird is coming over the horizon and you point the antenna with one hand with the handheld in the other you should be good. This coming from someone who's never done it. :)

Best of luck to you. Making exotic antennas is half the fun of ham radio, IMHO. At the higher frequencies you can do amazing things with PVC pipe and brass brazing rods or even coat hangers if you get all the measurements right.

- Les n2ynk

On Tue, Oct 4, 2011 at 3:41 PM, Jim Cameron "KC9PXZ" <kc9pxz@...> wrote:

Hi,

well I am new. my name is Jimmy my call is KC(PXZ I ran arcoss the TG-UV2 on e bay. I was looking at the UV-R3 and found myself liking the TG-UV2 better. I want to work satalitte. have any tried working the bird with this little rig? If so how did it go?

73
KC9PXZ
JImmy

--
Mark Carter, OCT
markcarter.tel

495. Re: [TG-UV2] short intro

Yahoo group: TG-UV2
Date: 2011-10-07 21:09:51 UTC
From: Jim Cameron "KC9PXZ"
Topic: 473 Message: 495

Hi Les,

Yepper I build me a couple of cheap yagis for the AMSAT website. and some scarp RG58 ea antenna has about a five foot run. I had a old camra tri pod I have not used in yrs. Mounte the Antennas on the tri pod. So far zero dollers.
73
KC9PXZ
Jimmy
----- Original Message -----
From: Leslie Johnson
To: TG-UV2@yahoogroups.com
Sent: Tuesday, October 04, 2011 8:55 PM
Subject: Re: [TG-UV2] short intro

Hi Jimmy,

Welcome to the group! I haven't done it, but I have seen people working low earth orbit satellites with handhelds, so I don't see why the TG-UV2 wouldn't work with its 5 watt output *if* you have a very good antenna.

I would suggest that you look at various Yagi antenna designs for UHF and VHF for something with enough gain to work. If you have a program that shows when the bird is coming over the horizon and you point the antenna with one hand with the handheld in the other you should be good. This coming from someone who's never done it. :)

Best of luck to you. Making exotic antennas is half the fun of ham radio, IMHO. At the higher frequencies you can do amazing things with PVC pipe and brass brazing rods or even coat hangers if you get all the measurements right.

- Les n2ynk

On Tue, Oct 4, 2011 at 3:41 PM, Jim Cameron "KC9PXZ" <kc9pxz@...> wrote:

Hi,

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73
KC9PXZ
JImmy

496. Re: [TG-UV2] short intro

Yahoo group: TG-UV2
Date: 2011-10-07 21:50:28 UTC
From: Brains From Outer Space
Topic: 473 Message: 496

*Larsen makes a dual band magnetic antenna that works great.
*
On Fri, Oct 7, 2011 at 5:04 PM, Jim Cameron "KC9PXZ" <kc9pxz@...>wrote:

> **
>
>
> **
> Luis,
>
> thanks, I search ebay using "DIPLEXER" a few can up. I seached DXzone.com
> it is a great resource.
>
> 73
> KC9PXZ
> Jimmy
>
> ----- Original Message -----
> *From:* LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Wednesday, October 05, 2011 7:51 AM
> *Subject:* Re: [TG-UV2] short intro
>
>
>
> Hi Jimmy
> If you are willing to use an external antenna, such as the arrow or the
> LOIO, these are really two antennas in one unit, then you will need to
> purchase an adittional device called DIPLEXER. Diplexers can be found in
> several sources, but the usual in these times is eBAY.
> In DXzone.com there are many designs of antennas for sat work.
> 73s
> Luis Reyes Guatemala
>
>
>

--
<http://msnbcmedia2.msn.com/j/MSNBC/Components/Photo/_new/110316-RatBrainPhoto-hmed-1225p.grid-6x2.jpg>
BRAINS FROM OUTER SPACE

497. Sad Saga - or typical ??

Yahoo group: TG-UV2
Date: 2011-10-08 10:23:22 UTC
From: Marvin
Topic: 497 Message: 497

The Quansheng TG-UV2 I ordered Thursday, 22 September, arrived Monday afternoon 26 September well packed, prompt delivery. Excellent service, thank you.

MONDAY = Opened package to eventually find the adapter for UK sockets underneath the plastic compartment. - it DID NOT fit. Not your fault, but the packers should have noted that the 2 pin plug for the charger was to large to fit into the UK adapter.

TUESDAY - Bought a 2 pin plug to UK socket.

WEDNESDAY - Charged the battery.

THURSDAY = Read the Manual.

FRIDAY - Read the Manual, TC-UV2 in hand Unable to change power level from 5W to anything else.

Saturday through Monday =- Out of town

TUESDAY - Manual in hand, tried to change ANYTHING. NO Luck, unable to change anything. It seems to be locked up completely. I'm NOT a happy bunny !!

RE: The Manual - better English than 40 years ago but still missing things.

When they state " Press F+1" is this simultaneous presses, or simply press F then press 1 ? If simultaneous, that makes it extremely difficult to press F+0+9 (Menu 23) unless you have very small fingers !!

The LCD display looks like the below:

CT WX (bell symbol)

H

M 0'1 442/225oo (down arrow between 0 and 1)

F3 440.025oo

(battery condition) S

As I said, it seems to be stuck and I can't seem to change anything.

Can you help, or is the unit defective.

Thanks for your attention,

Marvin, G0CRD

Oh, yes. The dogs ate the manual so it's trial and error from now on. Guess it just isn't my day....or week.....ow whatever.

Final note, thanks to Andy, it is now unlocked so I can change things -AND I've downloaded the manual. Now all I ave to do is learn how to use it

498. Re: [TG-UV2] Sad Saga - or typical ??

Yahoo group: TG-UV2
Date: 2011-10-08 19:01:21 UTC
From: Jim Cameron "KC9PXZ"
Topic: 497 Message: 498

Man, what a drag. bummer I would not be a happy camper either. I would try pushing button F then press the 1 button and the like. if that works great! that said if it were me I would get the programing cable Note way easyer in the long run to buy one than to homebrew one. then download and install the software. here is a link
http://www.essexham.co.uk/news/programming-the-quansheng-tg-uv2-from-a-pc.html

hope that helps at least some. let us know how it goes and what happens.

73
KC9PXZ
Jimmy

----- Original Message -----
From: Marvin
To: TG-UV2@yahoogroups.com
Sent: Saturday, October 08, 2011 5:23 AM
Subject: [TG-UV2] Sad Saga - or typical ??

□

The Quansheng TG-UV2 I ordered Thursday, 22 September, arrived Monday afternoon 26 September well packed, prompt delivery. Excellent service, thank you.

MONDAY = Opened package to eventually find the adapter for UK sockets underneath the plastic compartment. - it DID NOT fit. Not your fault, but the packers should have noted that the 2 pin plug for the charger was to large to fit into the UK adapter.

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Marvin, G0CRD

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Final note, thanks to Andy, it is now unlocked so I can change things -AND I've downloaded the manual. Now all I ave to do is learn how to use it

499. Re: [TG-UV2] Sad Saga - or typical ??

Yahoo group: TG-UV2
Date: 2011-10-08 20:43:43 UTC
From: Brains From Outer Space
Topic: 497 Message: 499

*Extremely helpful...is the best I've seen - great job man !
*
On Sat, Oct 8, 2011 at 3:01 PM, Jim Cameron "KC9PXZ" <kc9pxz@...>wrote:

> **
>
>
> □**
> *Man, what a drag. bummer I would not be a happy camper either. I would
> try pushing button F then press the 1 button and the like. if that works
> great! that said if it were me I would get the programing cable Note way
> easyer in the long run to buy one than to homebrew one. then download and
> install the software. here is a link*
> *
> http://www.essexham.co.uk/news/programming-the-quansheng-tg-uv2-from-a-pc.html
> *<http://www.essexham.co.uk/news/programming-the-quansheng-tg-uv2-from-a-pc.html>
> **
> *hope that helps at least some. let us know how it goes and what happens.
> *
> **
> *73*
> *KC9PXZ*
> *Jimmy*
> **
>
> ----- Original Message -----
> *From:* Marvin <marvin.wallis@...>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Saturday, October 08, 2011 5:23 AM
> *Subject:* [TG-UV2] Sad Saga - or typical ??
>
>
>
> □
>
>
> The Quansheng TG-UV2 I ordered Thursday, 22 September, arrived Monday
> afternoon 26 September well packed, prompt delivery. Excellent service,
> thank you.
>
> MONDAY = Opened package to eventually find the adapter for UK sockets
> underneath the plastic compartment. - it DID NOT fit. Not your fault, but
> the packers should have noted that the 2 pin plug for the charger was to
> large to fit into the UK adapter.

>
> TUESDAY - Bought a 2 pin plug to UK socket.
>
> WEDNESDAY - Charged the battery.
>
> THURSDAY = Read the Manual.
>
> FRIDAY - Read the Manual, TC-UV2 in hand Unable to change power level from
> 5W to anything else.
>
> Saturday through Monday =- Out of town
>
> TUESDAY - Manual in hand, tried to change ANYTHING. NO Luck, unable to
> change anything. It seems to be locked up completely. I'm NOT a happy bunny
> !!
>
> RE: The Manual - better English than 40 years ago but still missing things.
>
> When they state " Press F+1" is this simultaneous presses, or simply press
> F then press 1 ? If simultaneous, that makes it extremely difficult to press
> F+0+9 (Menu 23) unless you have very small fingers !!
>
> The LCD display looks like the below:
>
> CT WX (bell symbol)
>
> H
>
> M 0'1 442/225oo (down arrow between 0 and 1)
>
> F3
> 440.025oo
>
> (battery condition) S
>
> As I said, it seems to be stuck and I can't seem to change anything.
>
> Can you help, or is the unit defective.
>
> Thanks for your attention,
>
> Marvin, G0CRD
>
> Oh, yes. The dogs ate the manual so it's trial and error from now on. Guess
> it just isn't my day....or week.....ow whatever.
>
> Final note, thanks to Andy, it is now unlocked so I can change things -AND
> I've downloaded the manual. Now all I ave to do is learn how to use it
>

>
>

--
<http://msnbcmedia2.msn.com/j/MSNBC/Components/Photo/_new/110316-RatBrainPhoto-hmed-1225p.grid-6x2.jpg>
BRAINS FROM OUTER SPACE

500. Re: [TG-UV2] short intro

Yahoo group: TG-UV2
Date: 2011-10-08 20:55:25 UTC
From: Jim Cameron "KC9PXZ"
Topic: 473 Message: 500

Thanks, found it, read greatthings about it at eham.com.

73
KC9PXZ
Jimmy
----- Original Message -----
From: Brains From Outer Space
To: TG-UV2@yahoogroups.com
Sent: Friday, October 07, 2011 4:50 PM
Subject: Re: [TG-UV2] short intro

Larsen makes a dual band magnetic antenna that works great.

On Fri, Oct 7, 2011 at 5:04 PM, Jim Cameron "KC9PXZ" <kc9pxz@...> wrote:

Luis,

thanks, I search ebay using "DIPLEXER" a few can up. I seached DXzone.com it is a great resource.

73
KC9PXZ
Jimmy
----- Original Message -----
From: LUIS MANFREDO REYES CHAVEZ
To: TG-UV2@yahoogroups.com
Sent: Wednesday, October 05, 2011 7:51 AM
Subject: Re: [TG-UV2] short intro

Hi Jimmy
If you are willing to use an external antenna, such as the arrow or the LOIO, these are really two antennas in one unit, then you will need to purchase an adittional device called DIPLEXER. Diplexers can be found in several sources, but the usual in these times is eBAY. In DXzone.com there are many designs of antennas for sat work.
73s
Luis Reyes Guatemala

--

BRAINS FROM OUTER SPACE

501. Use of 'free' PTT/earbud ?

Yahoo group: TG-UV2
Date: 2011-10-13 17:37:06 UTC
From: Douglas
Topic: 501 Message: 501

I am showing my age, but I do not see how you use the earbud/PTT that comes free when you buy the TG-UV2. It does not go into your ear or have a way to attach it to the outside of the ear. Can anyone explain how to use it? Or can you point me to a tutorial on using these (maybe youtube?).

So far, I really like this HT! I use it for FRS, GMRS, WX, MURS, FM, and (of course) 2M/70cm. I have 10 acres that I use like a homestead and I can listen to a channel and be able to have an interruption from my property protection system which makes verbal announcements on MURS...very nice!

Doug, N8VY

502. Re: [TG-UV2] Use of 'free' PTT/earbud ?

Yahoo group: TG-UV2
Date: 2011-10-13 19:25:37 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 501 Message: 502

Hi using the free earbud is like. Listening to an ipod, must be fitted inside ear. Regards
El jue 13 de oct 2011 a las 12:37 CDT Douglas escribió:

>I am showing my age, but I do not see how you use the earbud/PTT that comes free when you buy the TG-UV2. It does not go into your ear or have a way to attach it to the outside of the ear. Can anyone explain how to use it? Or can you point me to a tutorial on using these (maybe youtube?).

>
>Doug, N8VY
>

503. Re: [TG-UV2] Use of 'free' PTT/earbud ?

Yahoo group: TG-UV2
Date: 2011-10-13 20:22:54 UTC
From: Leslie Johnson
Topic: 501 Message: 503

Hi Doug,

I haven't tried these, but they look interesting:

http://www.amazon.com/ACOUSTIBUDS-Earphones-Bluetooth-Headsets-ear/dp/B001GPCBPU

It looks like they slip over the earbud so you have something to stick
inside your ear.

- Les n2ynk

On Thu, Oct 13, 2011 at 10:37 AM, Douglas <dbasberg@comcast.net> wrote:

> **
>
>
> I am showing my age, but I do not see how you use the earbud/PTT that comes
> free when you buy the TG-UV2. It does not go into your ear or have a way to
> attach it to the outside of the ear. Can anyone explain how to use it? Or
> can you point me to a tutorial on using these (maybe youtube?).
>
> So far, I really like this HT! I use it for FRS, GMRS, WX, MURS, FM, and
> (of course) 2M/70cm. I have 10 acres that I use like a homestead and I can
> listen to a channel and be able to have an interruption from my property
> protection system which makes verbal announcements on MURS...very nice!
>
> Doug, N8VY
>
>
>

504. Re: Error 8020

Yahoo group: TG-UV2
Date: 2011-10-14 13:39:53 UTC
From: cdray1968
Topic: 485 Message: 504

I know this post is a few days old but I solved the 8020 error with a different driver. It is uploaded here in the files section. The file name says Vista but it worked for my Win 7 machine. vista-prolific-chip-driver-for-serial-adapters.zip

505. Windows 7,and TG-UV2 programming.

Yahoo group: TG-UV2
Date: 2011-10-14 14:18:11 UTC
From: peter barry
Topic: 505 Message: 505
Attachments: 1 described; binary payloads are missing from this source WARC

Having brought two of these nice radios for friends I set about programming them the long way no good for many repeater simplex and ancillary channels.Next step the internet on a win XP computer got the attached proramme worked ok.Then 'Horror'the computer psu died and my best pal passed me a newer machine running Windows 7,so I thought until the other day I might experience these problems.Halleluai(hoewever its spelt) the attached program worked and 'DOES'.So maybe God,Quenshang or Bill Gates is smiling on me..So all I can suggest is try it...All the best to everybody...

Pete..GW0ETN. Kinmel Bay,North Wales,UK.

506. Re: Freq 484.56250

Yahoo group: TG-UV2
Date: 2011-10-16 08:03:22 UTC
From: pstan82
Topic: 275 Message: 506

juz wondering, this HT can transmit at 480 mhz above? thought juz receive?

--- In TG-UV2@yahoogroups.com, "Jesse" <arnatelli@...> wrote:
>
> I have a similar problem:
>
> I'm trying to program 152.36750
>
> Any thoughts?
>
> I'm at my wits end! Arrgghhh!!
>
> Thanks,
>
> -Jesse
>
> --- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@> wrote:
> >
> > Follow this procedure:
> > Press F,0,1 and then the arrow key until 6.25 appears on display, then press MR/VFO key. Your radio now can be keyed with that frequency.
> > 73s
> >
>

507. Re: [TG-UV2] Re: Freq 484.56250

Yahoo group: TG-UV2
Date: 2011-10-16 16:10:20 UTC
From: guy spotts
Topic: 275 Message: 507

I did manage while on a light bulb dummy load to get mine to Xmit on all the blocked bands including the FM Broadcast band, but for only as long as it is left <ON> once it is turned <OFF > it reverts back to the non-transmit default mode on F0 and F4. It may have been my model radio, and may not work in yours, Note: I did receive some feedback on my scanner and the disabled indicator was not displayed.

I do not know what the output wattage was, didn't have a meter hooked up, and I don't plan to repeat the test these were very short test because i didn't want to interfere with law enforcement of fire traffic in the 480 band. I have used these dummy loads before for CB and I know they leak a little RF. So if you must, use caution, don't use an active local channel look for dead air in any scanner frequency guides you can find.

You do not want to interfere with an "officer need help call".

And if you want to know how to do it look up the steps, to turn on transmit on F3 and adjust the steps to turn on F4 or F0.
I screwed up keying in the frequencies so it just beeped at me a few time before it worked.

But don't say I told you to try this, use a dummy load to test, it is illegal the USA.

Guy W Spotts

From: pstan82 <pstan82@...>
To: TG-UV2@yahoogroups.com
Sent: Sun, October 16, 2011 1:03:22 AM
Subject: [TG-UV2] Re: Freq 484.56250

juz wondering, this HT can transmit at 480 mhz above? thought juz receive?

--- In TG-UV2@yahoogroups.com, "Jesse" <arnatelli@...> wrote:
>
> I have a similar problem:
>
> I'm trying to program 152.36750
>
> Any thoughts?
>
> I'm at my wits end! Arrgghhh!!
>
> Thanks,
>
> -Jesse

>
> --- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@>
>wrote:
> >
> > Follow this procedure:
> > Press F,0,1 and then the arrow key until 6.25 appears on display, then press
>MR/VFO key. Your radio now can be keyed with that frequency.
> > 73s
> >
>

508. DAT file, VHF/UHF simplex plus FRS/GMRS

Yahoo group: TG-UV2
Date: 2011-10-18 04:54:54 UTC
From: teema1
Topic: 508 Message: 508

Hi all,

I've posted the following file to the group: US_2m_70cm_FRS_GMRS.DAT

This is the file I use for my TG-UV2, with my local repeaters and other personal customizations taken out. I offer it as a starting point for your personal file, with the following strategy and features:

It has the VHF/UHF simplex frequencies lifted from another file on this group, with the typo in the last UHF frequency corrected, and the entire block moved to different memory locations.

It also includes the 22 channels most commonly found on the average GMRS radio (including the 14 FRS channels), at the "100 range". This is so that, for example, memory location 104 corresponds to FRS channel 4.

Below is my strategy for allocating and naming memory locations:

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000 thru 049 (empty, for your local repeaters)
050 VHF call frequency, named "2MCALL"
051 thru 076 VHF simplex frequencies, with names to indicate frequency
077 UHF call frequency, named "70CALL"
079 thru 098 UHF simplex frequencies, with names to indicate frequency
099 (empty, for something special)
100 (empty, for something special)
101 thru 107 7 frequencies, shared between FRS and GMRS, with channel#
108 thru 114 7 frequencies, FRS only (low power setting), with channel#
115 thru 122 8 frequencies, GMRS only, with channel#
123+ (empty, for whatever else you want)

It would be really nice if the Quansheng software would allow cut & paste to move blocks of memory data around within the data area, which looks frustratingly like a spreadsheet! I suggest the Windows utility ClipMate, which allows multiple cuts followed by sequential pastes--a very useful tool for situations like this. email me if you have trouble finding it.

Enjoy!
Ian

509. Re: [TG-UV2] DAT file, VHF/UHF simplex plus FRS/GMRS

Yahoo group: TG-UV2
Date: 2011-10-18 06:33:16 UTC
From: Mark Carter
Topic: 508 Message: 509

Hi Ian.

Nicely laid out. Might I suggest that channels 123-129 would be ideally suited to include the 7 NOAA weather channels? ;-)

http://wiki.radioreference.com/index.php/Weather_Radio

http://wiki.radioreference.com/index.php/FRS/GMRS_combined_channel_chart

That radioreference.com site is a very good reference for frequencies... when I get around to programming my TG-UV2's memories, I'll probably put in a selection of marine frequencies (which are quite complicated in their allocation) and railroad frequencies (97 of them available... I travel by train a lot). I'll have to check my manual to see if there's a way to set a scan range, might be easier to scan the range of railroad frequencies rather than having them programmed.

Mark

On Tue, Oct 18, 2011 at 12:54 AM, teema1 <teema1@...> wrote:

> Hi all,
>
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> personal customizations taken out. I offer it as a starting point for your
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> 100 (empty, for something special)
> 101 thru 107 7 frequencies, shared between FRS and GMRS, with channel#
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>
> Enjoy!
> Ian
>
>

--
Mark Carter, OCT
markcarter.tel

510. Re: DAT file, VHF/UHF simplex plus FRS/GMRS

Yahoo group: TG-UV2
Date: 2011-10-18 13:00:08 UTC
From: Douglas S. Basberg
Topic: 508 Message: 510

Thanks to Ian and Mark;

Maybe weather on 131-140 to correspond to wx channels 1-10?

I have not found a selective scan feature, but they do have a parameter to include or exclude a channel from scan saved in channel memory. I have used this to select just the most important channels in my normal usage (2M, 70cm, GMRS, and MURS) which cover my security alerts on MURS, communication with my other GMRS transceivers including a Garmin GPS w/ GMRS, and my local repeaters that I like to monitor.

73

Doug, N8VY

511. Re: Error 8020

Yahoo group: TG-UV2
Date: 2011-10-18 14:06:23 UTC
From: edterry@sbcglobal.net
Topic: 485 Message: 511

I had the same problem with Win7 x64. I used the Vista files, and up it came and started working. So I suggest you try that out, it worked for me. N5XIE - Ed

--- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
>
> Is Win 7 Pro 64bit? The software has been known to be a bit fussy on 64bit OS'es. If you have an older XP system try it on that.
>
> Another thought, is the Kenwood software running in the background, locking the com-port, not allowing the TG-UV software to access it?
>
> Thanks / 73s
> Bill
>
> --- In TG-UV2@yahoogroups.com, "hughesthomas100" <hughesthomas100@> wrote:
> >
> > I have recently purchased a Tg-uv2 and have been trying to program it with the computer. I have read all the previous post pertaining to using the software and still come up with "error 8020". I am using Windows 7 Professional, the Tg-uv-d software says it is version 1.62. I have checked the Windows device manager and it does not show any yellow exclamation marks on com ports and it shows Prolific USB to Serial - Com 3. In further checking it says this device is working properly and it is set to 9600 bits per second. I am using a Kenwood USB programming cable and I know it is working because when I connect it to my Kenwood TH-F6 it reads and writes without any problem. Even if I connect the cable to the Tg-uv2 right after communicating with the Kenwood I get the error. Unfortunitally these newer computers do not have serial ports. Any comments or suggestion would be appreciated.
> >
>

512. Re: [TG-UV2] Re: Error 8020

Yahoo group: TG-UV2
Date: 2011-10-18 14:42:04 UTC
From: Mark Carter
Topic: 485 Message: 512

One other thing to be wary of... once you've actually got the drivers installed and working, when communicating with the radio you may have to hold the radio and press the plug in for it to be able to communicate.

On my radio at least, the plastic of the case makes the plug slightly too recessed. Applying some pressure while reading or writing via the software fixes that.

Mark
VE3RYC
On Oct 18, 2011 10:06 AM, "edterry@..." <eas_trader@...>
wrote:

> I had the same problem with Win7 x64. I used the Vista files, and up it
> came and started working. So I suggest you try that out, it worked for me.
> N5XIE - Ed
>
>
> --- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@...> wrote:
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> locking the com-port, not allowing the TG-UV software to access it?
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> > Thanks / 73s
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> the Windows device manager and it does not show any yellow exclamation marks
> on com ports and it shows Prolific USB to Serial - Com 3. In further
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> appreciated.
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> >
>
>
>
>
> ---
>
> Yahoo! Groups Links
>
>
>
>

513. Re: DAT file, VHF/UHF simplex plus FRS/GMRS

Yahoo group: TG-UV2
Date: 2011-10-18 16:05:26 UTC
From: teema1
Topic: 508 Message: 513

Hi Mark,

That's a really nice FRS/GMRS chart--much clearer than the reference I had found.

In my own case, I have channel 123 (easy to remember) as a "family" channel, programmed along with our GMRS radios to a specific channel/DCS code. I have a few cells reserved there (right after the FRS/GMRS core section) for similar use.

For weather, I've only put one local frequency in a convenient "hole" (099) in my own file. But you're right--I might want to slot them all in somewhere for travelling.

Cheers,
Ian

--- In TG-UV2@yahoogroups.com, Mark Carter <mark@...> wrote:
>
> Hi Ian.
>
> Nicely laid out. Might I suggest that channels 123-129 would be ideally
> suited to include the 7 NOAA weather channels? ;-)
>
> http://wiki.radioreference.com/index.php/Weather_Radio
>
> http://wiki.radioreference.com/index.php/FRS/GMRS_combined_channel_chart
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> That radioreference.com site is a very good reference for frequencies...
> when I get around to programming my TG-UV2's memories, I'll probably put in
> a selection of marine frequencies (which are quite complicated in their
> allocation) and railroad frequencies (97 of them available... I travel by
> train a lot). I'll have to check my manual to see if there's a way to set a
> scan range, might be easier to scan the range of railroad frequencies rather
> than having them programmed.
>
> Mark
>
>
> On Tue, Oct 18, 2011 at 12:54 AM, teema1 <teema1@...> wrote:
>
> > Hi all,
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> > It would be really nice if the Quansheng software would allow cut & paste
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> > which allows multiple cuts followed by sequential pastes--a very useful tool
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> >
> > Enjoy!
> > Ian
> >
> >
>
> --
> Mark Carter, OCT
> markcarter.tel
>

514. Re: DAT file, VHF/UHF simplex plus FRS/GMRS

Yahoo group: TG-UV2
Date: 2011-10-19 01:44:51 UTC
From: tpd718
Topic: 508 Message: 514

I corrected the error in the US 2m and 70cm simplex file and uploaded it. You might try the q_dat_cvrt_v57.xls file for creating DAT files. I use it anytime I create a dat.

--- In TG-UV2@yahoogroups.com, "teema1" <teema1@...> wrote:
>
> Hi Mark,
>
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> For weather, I've only put one local frequency in a convenient "hole" (099) in my own file. But you're right--I might want to slot them all in somewhere for travelling.
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> Cheers,
> Ian
>
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> >
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> > --
> > Mark Carter, OCT
> > markcarter.tel
> >
>

515. End code

Yahoo group: TG-UV2
Date: 2011-10-19 02:36:12 UTC
From: Chris
Topic: 515 Message: 515

Can anyone please tell me what End code in the options section of the programming software? Also the scan method that is programmed into the TG-UV2 is set at time out. Could this be changed through software or would this be a hardware issue. I know programming Kenwoods and Motorola radios this is a software change and can be changed to carrier out or end scan after a transmission.

516. Re: [TG-UV2] Counterpoise/ground-plane/"tiger tail" for HT

Yahoo group: TG-UV2
Date: 2011-10-19 02:56:04 UTC
From: Nick LeBaron
Topic: 482 Message: 516

I don't have numbers, but I added a tail to my UV2 last week, and now I can hit the local repeater ~25 miles away with mediocre signal reports where I couldn't hit it at all previously. Saw a number of folks with tails as well as the Anderson Hamfest last weekend, including some who had theirs permanently coiled with tape or heatshrink but still claimed pretty good signal improvement.

Also seems to have greatly improved reception on FM broadcast, even when coiled up and tucked under the belt. Haven't tried it on 440 yet.

Nick LeBaron
704-657-3979
nlebaro@...

On Wed, Oct 5, 2011 at 12:46 PM, wbushnel <mrbill@...> wrote:

> **
>
>
> Hi Folks:
>
> Not sure if this has been discussed recently, but I recently added a
> counterpoise to my stock antenna according to the following web site:
>
> http://home.frognet.net/~mcfadden/wd8rif/pdf/ht_antennas.pdf
>
> I use my HT primarily when hiking in the mountains to stay in touch with
> other members of our hiking party. I occasionally use a nearby repeater, if
> one is available and cannot make contact in simplex, but mostly I operate in
> simplex.
>
> I added a thin wire approximately 19 1/4" inches (49 cm) electrically
> connected to the ground (ring) of the rubber duck on one end, and left
> hanging on the other end. Signal strength for both transmit and receive
> appears to be improved, although I don't have equipment (other than the HT's
> built-in signal meter) to measure exactly how much.
>
> The counterpoise tail gives the HT some directionality. If I extend the
> free wire in the direction of the party I am trying to reach, I can improve
> reception.
>
> Only the visual aesthetics of the HT are degraded somewhat with a loose
> yellow wire hanging off the antenna connector. I had some thin teflon-coated
> yellow wire available, but black would have matched the radio itself.
>
> I added the same counterpoise to a friend's radio that you can see in this

> photo here:
> http://www.stellafrank.net/Mammoth2011/2011_09_14/Dana03.html
>
> This was a very easy and cheap modification. Lots of bang for less than a
> buck/loonie/pound/euro/ausd/etc. This modification also seems to improve
> 70cm performance, even though it's tuned for 2m.
>
> Has anyone else tried this and measured the degree of improvement?
>
>
>

517. Re: [TG-UV2] Re: DAT file, VHF/UHF simplex plus FRS/GMRS

Yahoo group: TG-UV2
Date: 2011-10-19 04:53:05 UTC
From: IronLight, aka TMA-1
Topic: 508 Message: 517

Wow, that spreadsheet looks like it represents a lot of work. I haven't given it a thorough test drive, but it seems pretty slick. Thanks.
73, Ian

--- On Tue, 10/18/11, tpd718 <tpd718@...> wrote:

From: tpd718 <tpd718@...>
Subject: [TG-UV2] Re: DAT file, VHF/UHF simplex plus FRS/GMRS
To: TG-UV2@yahoogroups.com
Received: Tuesday, October 18, 2011, 9:44 PM

I corrected the error in the US 2m and 70cm simplex file and uploaded it. You might try the q_dat_cvrt_v57.xls file for creating DAT files. I use it anytime I create a dat.

--- In TG-UV2@yahoogroups.com, "teema1" <teema1@...> wrote:

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> Cheers,

> Ian

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> > Hi Ian.

> >

> > Nicely laid out. Might I suggest that channels 123-129 would be ideally

> > suited to include the 7 NOAA weather channels? ;-)

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> > http://wiki.radioreference.com/index.php/Weather_Radio

> >

> > http://wiki.radioreference.com/index.php/FRS/GMRS_combined_channel_chart

> >

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> > than having them programmed.

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> > Mark

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> > On Tue, Oct 18, 2011 at 12:54 AM, teema1 <teema1@> wrote:

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> > > 077 UHF call frequency, named "70CALL"

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> > >

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> > > to move blocks of memory data around within the data area, which looks

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> > >

> > > Enjoy!

> > > Ian

> > >

> > >

> >

> > --

> > Mark Carter, OCT

> > markcarter.tel

> >

>

518. Software losing or corrupting channel names above 160

Yahoo group: TG-UV2
Date: 2011-10-19 19:46:30 UTC
From: teema1
Topic: 518 Message: 518

Either I'm crazy, or the Quansheng sotware doesn't work for channel names above 160. Or both.

I was moving some of my data around, using the excellent spreadsheet pointed out to me on this group, and broke the 160 ceiling for the first time.

Everything looks good in the Quansheng program, but after writing the data to the radio, the channel names above 160 are strangely missing.

Hmmm. Trasnfer error? Never had a problem before. Tried several times. Same thing.

In frustration I cloned my working file into Test.DAT, wherein I put a frequency into all memory locations from 160 thru 199 to "flesh them out", and for channel name entered the location number. i.e. channel 187 has the simple name "187".

With the radio set to display names, this should appear at "187". (Be careful not to confuse this with the default display where no name has been entered, when it shows as "CH-187".)

I got the following interesting results:

Channel names in 160 and, I think, all cells below work just fine.

Channel names in 161, as well as 163 thru 199, will not write to the radio. The names are empty as if never entered.

The channel name that the radio coughs up for 162 is, well, kind of random. In my case it displayed a channel name from another channel completely, and one that I had revised. The name displayed shouldn't even exist anywhere anymore!

Note that this test data file was created solely by the Quansheng software, so that nifty spreadsheet connot in any way be blamed. For a moment I tried. :)

At this point my sanity was under serious self-scrutiny.

Thinking it may have been some sort of available memory issue with either the radio itself or the Quanshen program, I created another test file with most of my channels wiped. Test2.DAT only has channels 150 thru 199 programmed. Same behavior.

Results for program version 1.62 (in Windows 7) and 1.4 (Windows XP) are the same.

Entering names in 161 thru 199 via the keypad does seem to work. Until, of course, another program data image is written to the radio, wiping out all my good thumb work. Well damn.

When subsequently reading from the radio back into the program, names in 161 and above, including any valid names that have been entered via the keypad, all come up as "000000". Hardly useful.

All this behavior leads me to believe that the problem lies in the softare, not the radio. I suspect that some Chinese programmer got tired of cloning identical lines of code for each of 200 channels somehow, and made a mistake or took the afternoon off.

I have asked Quansheng (www.qsfj.com) Chris' question about the "End code" parameter, (I've been wondering the same thing), but haven't gotten a response yet. Given the sparcity of their website, the language barrier, and the "quick and dirty" impression of the software, I don't know what kind of reply (if any) I'll get. If I'm pleasantly surprised I'll of course post the reply, and then ask about my channel names issue.

In the meantime my 200 channel radio just shrank to 161.

Ian

519. Re: [TG-UV2] Software losing or corrupting channel names above 160

Yahoo group: TG-UV2
Date: 2011-10-19 22:11:58 UTC
From: Daniel Weaver
Topic: 518 Message: 519

I have had the same problem, just gave up after 2 weeks of experimenting and programed all above 160 by hand and haven't reprogrammed again.

I would like to know if you or anyone finds a cure.

kf4iqr

>_____
>From: teema1 <teema1@...>
>To: TG-UV2@...m
>Sent: Wednesday, October 19, 2011 2:46 PM
>Subject: [TG-UV2] Software losing or corrupting channel names above 160
>
>
>
>Either I'm crazy, or the Quansheng sotware doesn't work for channel names above 160. Or both.
>
>I was moving some of my data around, using the excellent spreadsheet pointed out to me on this group, and broke the 160 ceiling for the first time.
>
>Everything looks good in the Quansheng program, but after writing the data to the radio, the channel names above 160 are strangely missing.
>
>Hmmm. Trasnfer error? Never had a problem before. Tried several times. Same thing.
>
>In frustration I cloned my working file into Test.DAT, wherein I put a frequency into all memory locations from 160 thru 199 to "flesh them out", and for channel name entered the location number. i.e. channel 187 has the simple name "187".
>
>With the radio set to display names, this should appear at "187". (Be careful not to confuse this with the default display where no name has been entered, when it shows as "CH-187".)
>
>I got the following interesting results:
>
>Channel names in 160 and, I think, all cells below work just fine.
>
>Channel names in 161, as well as 163 thru 199, will not write to the radio. The names are empty as if never entered.
>
>The channel name that the radio coughs up for 162 is, well, kind of random. In my case it displayed a channel name from another channel completely, and one that I had revised. The name displayed shouldn't even exist anywhere anymore!
>
>Note that this test data file was created solely by the Quansheng software, so that nifty

spreadsheet connot in any way be blamed. For a moment I tried. :)
>
>At this point my sanity was under serious self-scrutiny.
>
>Thinking it may have been some sort of available memory issue with either the radio itself or the Quanshen program, I created another test file with most of my channels wiped. Test2.DAT only has channels 150 thru 199 programmed. Same behavior.
>
>Results for program version 1.62 (in Windows 7) and 1.4 (Windows XP) are the same.
>
>Entering names in 161 thru 199 via the keypad does seem to work. Until, of course, another program data image is written to the radio, wiping out all my good thumb work. Well damn.
>
>When subsequently reading from the radio back into the program, names in 161 and above, including any valid names that have been entered via the keypad, all come up as "000000". Hardly useful.
>
>All this behavior leads me to believe that the problem lies in the softare, not the radio. I suspect that some Chinese programmer got tired of cloning identical lines of code for each of 200 channels somehow, and made a mistake or took the afternoon off.
>
>I have asked Quansheng (www.qsfj.com) Chris' question about the "End code" parameter, (I've been wondering the same thing), but haven't gotten a response yet. Given the sparcity of their website, the language barrier, and the "quick and dirty" impression of the software, I don't know what kind of reply (if any) I'll get. If I'm pleasantly surprised I'll of course post the reply, and then ask about my channel names issue.
>
>In the meantime my 200 channel radio just shrank to 161.
>
>Ian
>
>
>
>
>

520. Re: Software losing or corrupting channel names above 160

Yahoo group: TG-UV2
Date: 2011-10-20 02:32:27 UTC
From: teema1
Topic: 518 Message: 520

Hi all,

I received the following reply to my post from Jim (KB8DAD), who has kindly given me permission to reproduce it here:

Channel names above 160 is a problem with the program itself, it stops sending names after 160. I have reversed much of the protocol and wanted to build new software to fix this issue, but I am swamped with work right now.

The `End Code', I believe, relates to sending a courtesy tone at the end of each transmission. Doesn't work anyhow, just keeps the carrier up for an amount of time. On my local repeater this causes the repeater to double-beep on it's own, seems the carrier does get dropped just long enough for the repeater to see the end of my transmission and then recognize a new kerchunks caused by the `End Code'.

73, Jim (K B 8 D A D)

[Ian] I also received the following reply from Quansheng to my inquiry about Chris' "End code" question:

Hello,
If you turn on the "End code", it means when you finished the communication, it will clear up the end sound.
Best regards,
Ivy Chan

[Ian] All-in-all, Jim's answer is much clearer! But of course Quansheng's answer came from the same source that gave us "If you find bad smell or smog, please turn off the radio immediately."

73
Ian

--- In TG-UV2@yahoogroups.com, Daniel Weaver <kf4iqr@...> wrote:
>
> I have had the same problem, just gave up after 2 weeks of experimenting and programed all above 160 by hand and haven't reprogrammed again.
>
> I would like to know if you or anyone finds a cure.
>
>
>
> kf4iqr
>

>
>
> >_____
> >From: teema1 <teema1@...>
> >To: TG-UV2@yahoogroups.com
> >Sent: Wednesday, October 19, 2011 2:46 PM
> >Subject: [TG-UV2] Software losing or corrupting channel names above 160
> >
> >
> >Â
> >Either I'm crazy, or the Quansheng sotware doesn't work for channel names above 160. Or both.
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> >Everything looks good in the Quansheng program, but after writing the data to the radio, the channel names above 160 are strangely missing.
> >
> >Hmmm. Trasnfer error? Never had a problem before. Tried several times. Same thing.
> >
> >In frustration I cloned my working file into Test.DAT, wherein I put a frequency into all memory locations from 160 thru 199 to "flesh them out", and for channel name entered the location number. i.e. channel 187 has the simple name "187".
> >
> >With the radio set to display names, this should appear at "187". (Be careful not to confuse this with the default display where no name has been entered, when it shows as "CH-187".)
> >
> >I got the following interesting results:
> >
> >Channel names in 160 and, I think, all cells below work just fine.
> >
> >Channel names in 161, as well as 163 thru 199, will not write to the radio. The names are empty as if never entered.
> >
> >The channel name that the radio coughs up for 162 is, well, kind of random. In my case it displayed a channel name from another channel completely, and one that I had revised. The name displayed shouldn't even exist anywhere anymore!
> >
> >Note that this test data file was created solely by the Quansheng software, so that nifty spreadsheet connot in any way be blamed. For a moment I tried. :)
> >
> >At this point my sanity was under serious self-scrutiny.
> >
> >Thinking it may have been some sort of available memory issue with either the radio itself or the Quanshen program, I created another test file with most of my channels wiped. Test2.DAT only has channels 150 thru 199 programmed. Same behavior.
> >
> >Results for program version 1.62 (in Windows 7) and 1.4 (Windows XP) are the same.

> >
> >Entering names in 161 thru 199 via the keypad does seem to work. Until, of course, another program data image is written to the radio, wiping out all my good thumb work. Well damn.
> >
> >When subsequently reading from the radio back into the program, names in 161 and above, including any valid names that have been entered via the keypad, all come up as "000000". Hardly useful.
> >
> >All this behavior leads me to believe that the problem lies in the softare, not the radio. I suspect that some Chinese programmer got tired of cloning identical lines of code for each of 200 channels somehow, and made a mistake or took the afternoon off.
> >
> >I have asked Quansheng (www.qsfj.com) Chris' question about the "End code" parameter, (I've been wondering the same thing), but haven't gotten a response yet. Given the sparcity of their website, the language barrier, and the "quick and dirty" impression of the software, I don't know what kind of reply (if any) I'll get. If I'm pleasantly surprised I'll of course post the reply, and then ask about my channel names issue.
> >
> >In the meantime my 200 channel radio just shrank to 161.
> >
> >Ian
> >
> >
> >
> >
> >
>

521. Re: End code

Yahoo group: TG-UV2
Date: 2011-10-20 02:49:44 UTC
From: teema1
Topic: 515 Message: 521

Hi Chris,

See message 520 regarding your "End code" question.

On the other, I'm stretching so don't take my word for it, but I'm guessing it's in the firmware. Since I've seen nothing to indicate the firmware is "flashable" with any new version, it's effectively the same answer as "hardware"--you're beat.

Ian

--- In TG-UV2@yahoogroups.com, "Chris" <emtheimel@...> wrote:
>
> Can anyone please tell me what End code in the options section of the
> programming software? Also the scan method that is programmed into the TG-UV2 is set at time out. Could this be changed through software or would this be a hardware issue. I know programming Kenwoods and Motorola radios this is a software change and can be changed to carrier out or end scan after a transmission.
>

522. Re: Error 8020

Yahoo group: TG-UV2
Date: 2011-10-20 03:23:54 UTC
From: teema1
Topic: 485 Message: 522

Hi again Mark,

I have some potential input regarding your plug issue. May or may not be relevant,...

When I first opened my brand spankin' new TG-UV2, I noticed what appeared to be black plastic flashing trapped between the ear/mic socket mounting, and the outside case of the radio. It was clearly visible, and seemed to be forcing the ear/mic socket mounting deeper into the radio than it needed to be.

Foolish me figured "right away" would be the time to see if anything was seriously wrong with the radio (so I could send it back), so I pulled the offending obstruction out with my trusty needle-nose.

Duh.

Only after discovering that my transmissions had no audio unless I used the external earpiece/mic, did it dawn on me that that "obstruction" was actually a piece of black wire. One of the mic wires, obviously.

Having thoroughly voided any warranty I might have had, I took the radio apart and soldered in a new wire, closing it more carefully than they had at the factory, to ensure no wires were caught. I'm happy to report my radio now works fine.

The moral of the story? If there appears to be excessive recess at your ear & mic sockets, you may have a trapped wire that unlike mine is NOT visible. That would make the plugs have to "travel" farther than they should. If so, a little simple surgery could go a long way.

I'll shut up now--you guys must be getting sick of me.

Ian

--- In TG-UV2@yahoogroups.com, Mark Carter <mark@...> wrote:
>
> One other thing to be wary of... once you've actually got the drivers
> installed and working, when communicating with the radio you may have to
> hold the radio and press the plug in for it to be able to communicate.
>
> On my radio at least, the plastic of the case makes the plug slightly too
> recessed. Applying some pressure while reading or writing via the software
> fixes that.
>
> Mark
> VE3RYC
> On Oct 18, 2011 10:06 AM, "edterry@..." <eas_trader@...>
> wrote:
>
> > I had the same problem with Win7 x64. I used the Vista files, and up it

> > came and started working. So I suggest you try that out, it worked for me.
> > N5XIE - Ed
> >
> >
> > --- In TG-UV2@yahoogroups.com, "Bill" <victorecho7@> wrote:
> > >
> > > Is Win 7 Pro 64bit? The software has been known to be a bit fussy on
> > 64bit OS'es. If you have an older XP system try it on that.
> > >
> > > Another thought, is the Kenwood software running in the background,
> > locking the com-port, not allowing the TG-UV software to access it?
> > >
> > > Thanks / 73s
> > > Bill
> > >
> > > --- In TG-UV2@yahoogroups.com, "hughesthomas100" <hughesthomas100@>
> > wrote:
> > > >
> > > > I have recently purchased a Tg-uv2 and have been trying to program it
> > with the computer. I have read all the previous post pertaining to using the
> > software and still come up with "error 8020". I am using Windows 7
> > Professional, the Tg-uv-d software says it is version 1.62. I have checked
> > the Windows device manager and it does not show any yellow exclamation marks
> > on com ports and it shows Prolific USB to Serial - Com 3. In further
> > checking it says this device is working properly and it is set to 9600 bits
> > per second. I am using a Kenwood USB programming cable and I know it is
> > working because when I connect it to my Kenwood TH-F6 it reads and writes
> > without any problem. Even if I connect the cable to the Tg-uv2 right after
> > communicating with the Kenwood I get the error. Unfortunitally these newer
> > computers do not have serial ports. Any comments or suggestion would be
> > appreciated.
> > > >
> > >
> >
> >
> >
> >
> > ------------------------------------
> >
> > Yahoo! Groups Links
> >
> >
> >
> >
>

523. I have a new TG-UV2 with the 2000mah battery for sale

Yahoo group: TG-UV2
Date: 2011-10-20 17:02:17 UTC
From: Rattlelbars
Topic: 523 Message: 523

I ordered it by mistake and have three when I only need two. I'd like to keep it, but I really need the cash fast. It's on eBay as item # 140623946071. I can give a $5 discount to a group member if you send me your paypal address. $80 shipped free.

Two - 3 day ship from Ohio.

524. Re: 409shop Hong Kong service

Yahoo group: TG-UV2
Date: 2011-10-20 21:42:47 UTC
From: wbushnel
Topic: 480 Message: 524

--- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:
>
> Hi, for many us us the delivery time when purchased the radio was in the 6 week range.
> So I expect similar repair time to be awaited.
> fortunately my radio has not showed any flaw
> regards.

I finally received my radio from 409shop. The radio appears to be a different unit as it has a blue display. My original radio had a green display. The buttons appear to work correctly, although it will take me a while to test everything.

409shop was good about communicating when they were sending the radio back, so it did not arrive as a surprise. My only complaint is that it took about 10 weeks round-trip.

Can anyone summarize the functional differences, if any, between the radios with blue display and those with green display?

Thanks.

--Bill, KJ6PWG

525. Re: Counterpoise/ground-plane/"tiger tail" for HT

Yahoo group: TG-UV2
Date: 2011-10-21 02:36:28 UTC
From: stephen.stebbing
Topic: 482 Message: 525

--- In TG-UV2@yahoogroups.com, "wbushnel" <mrbill@...> wrote:

>
> Has anyone else tried this and measured the degree of improvement?
>

No, but I have noticed significant improvement when using a speaker/mic which I guess is acting as counterpoise.

Cheers,
Steve

526. Stuck in Memory Mode

Yahoo group: TG-UV2
Date: 2011-10-21 03:44:43 UTC
From: teema1
Topic: 526 Message: 526

I was looking around on the net and discovered the following "tip".
Before you read it, I warn you: Don't do it!
How to unlock the TRX for frequencies 350-389.995
.Turn radio off
.Press and hold BAND key
.Turn radio on while holding
.Screen will show six stars ******
.Release BAND key
.Enter 350390
.Radio will beep once
You can now TRX in those frequencies.
To reverse, repeat procedure
I foolishly did this procedure, and now I'm locked in Memory Mode.
Pressing the MR/VFO button produces a double beep and no change to VFO Mode.
Everything else seems to work normally.
I tried the reset function (F-0-9) and the radio did reset, but with the problem still there. Having wiped the memory with the reset, I had no memories in the radio and was still stuck in memory mode. Not a nice place to be.
Fortunately PC programming to the radio still works, so I have my memories back. But still, I'm stuck in MM.
The procedure did "work"--programming a frequency in that range (by computer) and pressing PTT does transmit, and reversing the procedure toggles it off again. But I hardly think it's a fair trade!
Does anyone know an all-out "abandon ship" RESET?
Ian

527. Re: Stuck in Memory Mode

Yahoo group: TG-UV2
Date: 2011-10-21 03:58:14 UTC
From: wbushnel
Topic: 526 Message: 527

--- In TG-UV2@yahoogroups.com, "teema1" <teema1@...> wrote:
>
> I was looking around on the net and discovered the following "tip".
> Before you read it, I warn you: Don't do it!
> How to unlock the TRX for frequencies 350-389.995
> .Turn radio off
> .Press and hold BAND key
> .Turn radio on while holding
> .Screen will show six stars ******
> .Release BAND key
> .Enter 350390
> .Radio will beep once
> You can now TRX in those frequencies.
> To reverse, repeat procedure
> I foolishly did this procedure, and now I'm locked in Memory Mode.
> Pressing the MR/VFO button produces a double beep and no change to VFO
> Mode.
> Everything else seems to work normally.
> I tried the reset function (F-0-9) and the radio did reset, but with the
> problem still there. Having wiped the memory with the reset, I had no
> memories in the radio and was still stuck in memory mode. Not a nice
> place to be.
> Fortunately PC programming to the radio still works, so I have my
> memories back. But still, I'm stuck in MM.
> The procedure did "work"--programming a frequency in that range (by
> computer) and pressing PTT does transmit, and reversing the procedure
> toggles it off again. But I hardly think it's a fair trade!
> Does anyone know an all-out "abandon ship" RESET?
> Ian

Did you try reversing the procedure above that disables TX in the 350-390 band?

--Bill

528. Re: [TG-UV2] Stuck in Memory Mode

Yahoo group: TG-UV2
Date: 2011-10-21 05:18:32 UTC
From: Terry
Topic: 526 Message: 528

Ian

There is a Lock / UnLock Option in the software, which has worked
for me in the past.

--
Comint

>
>
> Fortunately PC programming to the radio still works, so I have my
> memories back. But still, I'm stuck in MM.
>
>
> Does anyone know an all-out "abandon ship" RESET?
>
> Ian
>

529. Re: [TG-UV2] Re: Stuck in Memory Mode - Solved

Yahoo group: TG-UV2
Date: 2011-10-21 16:58:56 UTC
From: IronLight, aka TMA-1
Topic: 526 Message: 529

Thank-you to Bill and to Terry. My problem is solved.
Bill--yes I did try that, and it turned the expanded TX off again, but did not unlock me from memory mode.
Terry--you are right, although I misinterpreted your post and thought you meant the keylock feature, which didn't work for me.
In the "options" edit screen there is a "VFO model" box. I had changed it to "off" because I thought it was a bad translation of "mode", and wanted my radio come up in memory mode after a write-to-radio. Wrong.
It is a VFO lockout. Presumably so you could buy and program several of these radios with just a channel or two for a fleet or some such, and prevent your drivers from "hamming it up" all over the airwaves. 20-20 hindsight. It should be left at "on" to enable VFO operations.
The better news is that the mod does work, and the timing of my problem was mere coincidence. Having performed the mod, I immediately wanted to go into VFO to try it out, and that's when I finally discovered that I had inadvertently turned it off entirely!
The mod seems to work quite well, although I have noticed that a write-to-radio from software turns it off again, so you have to reapply it. Not a big deal. So far I've not found anything in 340-390 MHz worth listening to, let alone lose my license over for transmitting out-of-band. (Consider that my obligatory disclaimer advising you not to do it either!)
Other key combination "features" for this radio are on the net, (a lot on YouTube), but none of those I've seen are at all useful or worthy of posting here.
73,Ian
--- On Thu, 10/20/11, wbushnel <mrbill@...> wrote:
From: wbushnel <mrbill@...m>
Subject: [TG-UV2] Re: Stuck in Memory Mode
To: TG-UV2@yahoogroups.com
Received: Thursday, October 20, 2011, 11:58 PM

--- In TG-UV2@yahoogroups.com, "teema1" <teema1@...> wrote:

>

> I was looking around on the net and discovered the following "tip".

> Before you read it, I warn you: Don't do it!

> How to unlock the TRX for frequencies 350-389.995

> .Turn radio off

> .Press and hold BAND key

> .Turn radio on while holding

> .Screen will show six stars ******

> .Release BAND key

> .Enter 350390

> .Radio will beep once

> You can now TRX in those frequencies.

> To reverse, repeat procedure

> I foolishly did this procedure, and now I'm locked in Memory Mode.

> Pressing the MR/VFO button produces a double beep and no change to VFO

> Mode.

> Everything else seems to work normally.

> I tried the reset function (F-0-9) and the radio did reset, but with the

> problem still there. Having wiped the memory with the reset, I had no

> memories in the radio and was still stuck in memory mode. Not a nice

> place to be.

> Fortunately PC programming to the radio still works, so I have my

> memories back. But still, I'm stuck in MM.

> The procedure did "work"--programming a frequency in that range (by

> computer) and pressing PTT does transmit, and reversing the procedure

> toggles it off again. But I hardly think it's a fair trade!

> Does anyone know an all-out "abandon ship" RESET?

> Ian

Did you try reversing the procedure above that disables TX in the 350-390 band?

--Bill

530. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-10-22 16:44:20 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 530

```
Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /TG-UV2 Program software v1.72.exe
Uploaded by : teema1 <teema1@...>
Description : New Program Software v1.72 (2011-10-21) from Quansheng

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/TG-UV2%20Program%20software%20v1.72.exe

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

teema1 <teema1@...>
```

531. New Quansheng Software v1.72 - fixes "160 name ceiling problem"

Yahoo group: TG-UV2
Date: 2011-10-22 16:51:49 UTC
From: teema1
Topic: 531 Message: 531

Hi all,

Good news! Ivy Chan at Quansheng just sent me the newest version of their TG-UV2 Programming Software, and I've posted it to the group.

It fixes the "Channel Names above 160" problem!

I just tried it with my existing .DAT file and it works beautifully--all my channel names have been propagated to the radio. (Everything else seems the same as far as I can tell.)

Enjoy!
73
Ian

532. Re: New Quansheng Software v1.72 - fixes "160 name ceiling problem"

Yahoo group: TG-UV2
Date: 2011-10-22 21:18:39 UTC
From: flyingchilders1
Topic: 531 Message: 532

Hi

Have tried it and it works!

Many Thanks

Graeme

GM4KHE

--- In TG-UV2@yahoogroups.com, "teema1" <teema1@...> wrote:
>
> Hi all,
>
> Good news! Ivy Chan at Quansheng just sent me the newest version of their TG-UV2 Programming Software, and I've posted it to the group.
>
> It fixes the "Channel Names above 160" problem!
>
> I just tried it with my existing .DAT file and it works beautifully--all my channel names have been propagated to the radio. (Everything else seems the same as far as I can tell.)
>
> Enjoy!
> 73
> Ian
>

533. What am I doing wrong??

Yahoo group: TG-UV2
Date: 2011-10-23 22:41:49 UTC
From: JamesL
Topic: 533 Message: 533

First, thanks for all the good info everyone.
Now the problem. I can hear just fine on my local repeaters but cannot transmit apparently. I have the offset programmed at .600 for 2m. The local repeater close to me for example is 147.260+. I have the radio set to + as well. When I first picked it up and had not programmed anything other than manually typed in the repeater frequency I was getting out but was garbled.

Any thoughts???

534. Re: What am I doing wrong??

Yahoo group: TG-UV2
Date: 2011-10-24 04:19:04 UTC
From: teema1
Topic: 533 Message: 534

First thing that comes to mind is: does your local repeater require a CTCSS tone on its input? You should be able to find info for your repeater on the net, but you didn't mention where on the marble you are.

Your last sentence makes it sound as if at first you typed in the repeater output frequency and transmitted without programming any offset or repeater shift. Did you make a contact that way "directly", i.e. was it really a simplex transmission on the same frequency the repeater would use for its output? That might account for weak but "garbled" copy by someone listening to the reapeater.

Let us know if that's a hit or a miss.
Ian

--- In TG-UV2@yahoogroups.com, "JamesL" <jamesloomis@...> wrote:
>
> First, thanks for all the good info everyone.
> Now the problem. I can hear just fine on my local repeaters but cannot transmit apparently. I have the offset programmed at .600 for 2m. The local repeater close to me for example is 147.260+. I have the radio set to + as well. When I first picked it up and had not programmed anything other than manually typed in the repeater frequency I was getting out but was garbled.
>
> Any thoughts???
>

535. Re: What am I doing wrong??

Yahoo group: TG-UV2
Date: 2011-10-25 00:56:01 UTC
From: JamesL
Topic: 533 Message: 535

I found out that the repeater does have a PL tone and the information I had didn't have that on it. I think I have it working now. Thanks.

--- In TG-UV2@yahoogroups.com, "teema1" <teema1@...> wrote:
>
> First thing that comes to mind is: does your local repeater require a CTCSS tone on its input? You should be able to find info for your repeater on the net, but you didn't mention where on the marble you are.
>
> Your last sentence makes it sound as if at first you typed in the repeater output frequency and transmitted without programming any offset or repeater shift. Did you make a contact that way "directly", i.e. was it really a simplex transmission on the same frequency the repeater would use for its output? That might account for weak but "garbled" copy by someone listening to the reapeater.
>
> Let us know if that's a hit or a miss.
> Ian
>
> --- In TG-UV2@yahoogroups.com, "JamesL" <jamesloomis@> wrote:
> >
> > First, thanks for all the good info everyone.
> > Now the problem. I can hear just fine on my local repeaters but cannot transmit apparently. I have the offset programmed at .600 for 2m. The local repeater close to me for example is 147.260+. I have the radio set to + as well. When I first picked it up and had not programmed anything other than manually typed in the repeater frequency I was getting out but was garbled.
> >
> > Any thoughts???
> >
>

536. Re: I have a new TG-UV2 with the 2000mah battery for sale

Yahoo group: TG-UV2
Date: 2011-10-25 04:14:03 UTC
From: n8clh@ymail.com
Topic: 523 Message: 536

Since it is no longer listed, I am assuming it's been sold?

--- In TG-UV2@yahoogroups.com, "Rattlelbars" <rattlebars@...> wrote:
>
> I ordered it by mistake and have three when I only need two. I'd like to keep it, but I really need the cash fast. It's on eBay as item # 140623946071. I can give a $5 discount to a group member if you send me your paypal address. $80 shipped free.
>
> Two - 3 day ship from Ohio.
>

537. CTCSS reset

Yahoo group: TG-UV2
Date: 2011-10-29 14:09:41 UTC
From: viva1924
Topic: 537 Message: 537

Hi
While entering the ctcss code (32) through the software it doesnot work - the code that is on is 23.. when i program it manually after i close the radio it goes back to number 23.. any advice?

538. USB programming cable at Deal Extreme

Yahoo group: TG-UV2
Date: 2011-10-30 14:14:38 UTC
From: AlienRelics
Topic: 538 Message: 538

Just spotted this, don't know when it became available. I put it in the Links section.

USB Programming Cable
Big list of compatible radios including the Quansheng TG-UV2
<http://www.dealextreme.com/p/usb-programming-cable-for-kenwood-wouxun-puxing-quansheng-walkie-talkie-66578>

Steve Greenfield AE7HD

539. Re: [TG-UV2] CTCSS reset

Yahoo group: TG-UV2
Date: 2011-10-30 18:44:52 UTC
From: IronLight, aka TMA-1
Topic: 537 Message: 539

Hi,I'm not sure I understand what you're doing,... you enter CTCSS code "number 32" from the chart on page 30 of the manual (ie a 173.8 Hz tone) and it keeps reverting back to number 23 (141.3)?I've never had this happen. Are you using the latest version (v1.72) of the software, available in the files section? (The previous ones had bugs in some of the cells, though I've never heard of this one.)Does it behave this way on every channel? For every code?Ian

--- On Sat, 10/29/11, viva1924 <viva1924@yahoo.com> wrote:

From: viva1924 <viva1924@...>
Subject: [TG-UV2] CTCSS reset
To: TG-UV2@yahoogroups.com
Received: Saturday, October 29, 2011, 10:09 AM

Hi

While entering the ctcss code (32) through the software it doesnot work - the code that is on is 23.. when i program it manually after i close the radio it goes back to number 23.. any advice?

540. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-10-31 00:29:06 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 540

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /tg-uv2_main_board.pdf
Uploaded by : les_n2ynk <bithits@...>
Description : tg-uv2 schematic from www.radioscanner.ru

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/tg-uv2_main_board.pdf

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

les_n2ynk <bithits@...>

541. Re: [TG-UV2] New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2011-10-31 00:53:50 UTC
From: Leslie Johnson
Topic: 13 Message: 541

Hi Folks,

I happened across this schematic while looking for stuff about the TG-UV2. I looked for a schematic in the files section of our group, and saw a couple of posts asking for one. So, here it is. I have no idea of the source other than the site where I found it. It was a Word document, but I converted it to PDF, since I doubt if anyone would want to edit it.

- Les N2YNK

On Sun, Oct 30, 2011 at 5:29 PM, <TG-UV2@yahoogroups.com> wrote:

> **
>
>
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the TG-UV2
> group.
>
> File : /tg-uv2_main_board.pdf
> Uploaded by : les_n2ynk <bithits@gmail.com>
> Description : tg-uv2 schematic from www.radioscanner.ru
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/TG-UV2/files/tg-uv2_main_board.pdf
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> Regards,
>
> les_n2ynk <bithits@...>
>
>
>
>

542. A little confusion...

Yahoo group: TG-UV2
Date: 2011-10-31 18:06:11 UTC
From: d1camero
Topic: 542 Message: 542

Hi all, I am pretty new to VHF. I am using the radio on logging roads to prevent from being crushed. I have a few basic questions I cant seem to find answers for on the net nor in the manual:

(1) I want to use a repeater (just in the field). In freq mode, do I simply punch in the two frequencies (main and sub channel)? Or do I punch in one freq, then setup an offset?

(2) if I want to program a channel for use with a repeater. In freq mode, do I punch in the Rx and Tx freqs (toggele using MAIN button) and save the channel (F+MR/VFO), or do I use offsets (menu F+0+2; F+4; F+3) and then save the channel.

(3) on the software why is step associated with each channel program? I though step was only used just for scrolling up and down in freq mode.

(4) in freq mode, what is the purpose of the two freqs on the front display (main and sub)? Just to make it easy to toggle between two Tx/Rx freqs?

Thanks for the patience
Don

543. Re: A little confusion...

Yahoo group: TG-UV2
Date: 2011-10-31 18:20:09 UTC
From: Jim
Topic: 542 Message: 543

--- In TG-UV2@yahoogroups.com, "d1camero" <a8723@...> wrote:
>
> Hi all, I am pretty new to VHF. I am using the radio on logging roads to prevent from being crushed. I have a few basic questions I cant seem to find answers for on the net nor in the manual:
>

[Jim] My responses are preceeded by "[Jim]", as in this example.

> (1) I want to use a repeater (just in the field). In freq mode, do I simply punch in the two frequencies (main and sub channel)? Or do I punch in one freq, then setup an offset?

[Jim] Program a single channel to have the output frequency of the repeater and the amount of offset (and the offset direction, + or -) required to use the repeater,... there are also tones that may be also be required. Consult with the repeater coordinator for all pertinent information specific to the repeater.

>
> (2) if I want to program a channel for use with a repeater. In freq mode, do I punch in the Rx and Tx freqs (toggele using MAIN button) and save the channel (F+MR/VFO), or do I use offsets (menu F+0+2; F+4; F+3) and then save the channel.

[Jim] Use offsets.

>
> (3) on the software why is step associated with each channel program? I though step was only used just for scrolling up and down in freq mode.

[Jim] This quark is actually related to the way the frequency information is stored in the phone. It's really only required when you want to input a new frequency, as it must be evenly divisible.

>
> (4) in freq mode, what is the purpose of the two freqs on the front display (main and sub)? Just to make it easy to toggle between two Tx/Rx freqs?

[Jim] It's a dual-band radio, and often that also means dual display. You can listen to two different frequencies at the same time (Dual Watch), or you can bounce back and forth quickly between two different frequencies that aren't stored sequentially, OR you can transmit in one band while listening on another band <two band repeater or satellite use>. All of these things are easier thanks to having multiple displays.

>
> Thanks for the patience
> Don
>

545. Re: A little confusion...

Yahoo group: TG-UV2
Date: 2011-10-31 18:25:11 UTC
From: d1camero
Topic: 542 Message: 545

Jim, thanks for the quick and concise reply. Answers all my questions beautifully!

thanks again.

546. File - welcome.txt

Yahoo group: TG-UV2
Date: 2011-11-01 11:16:07 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 546

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

547. Re: CTCSS reset

Yahoo group: TG-UV2
Date: 2011-11-01 14:02:13 UTC
From: viva1924
Topic: 537 Message: 547

Hi
yes it keeps reverting - i am using the latest software.. any ideas?
Thanks

548. CTCSS died?

Yahoo group: TG-UV2
Date: 2011-11-01 16:03:49 UTC
From: Leslie Johnson
Topic: 548 Message: 548

Hi group,

I have two TG-UV2's, and both have been fine until this week, when I couldn't hit the local repeater on 2m with one of them. It transmits fine, and the power seems good (though I haven't tested). Tried swapping antennas, etc. If I listen on the repeater receive frequency with another radio I can hear the transmission, but it seems like the PL tone isn't working. I did a factory reset, and downloaded the settings from the working radio, but still no go.

So for the moment I have a radio that's only good for simplex. Anyone else ever see this problem with the TG-UV2? Any ideas on things to try before I send it back to HK?

73,

- Les N2YNK

549. Re: CTCSS died?

Yahoo group: TG-UV2
Date: 2011-11-01 17:56:53 UTC
From: teema1
Topic: 548 Message: 549

Ouch. It sounds as if you're already pretty thorough in your diagnostics. Two radios, reset/reload, still work differently,... I'd give up and cry "hardware". I hope someone has a better offering.
Ian

--- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@...> wrote:
>
> Hi group,
>
> I have two TG-UV2's, and both have been fine until this week, when I
> couldn't hit the local repeater on 2m with one of them. It transmits
> fine, and the power seems good (though I haven't tested). Tried
> swapping antennas, etc. If I listen on the repeater receive frequency
> with another radio I can hear the transmission, but it seems like the
> PL tone isn't working. I did a factory reset, and downloaded the
> settings from the working radio, but still no go.
>
> So for the moment I have a radio that's only good for simplex. Anyone
> else ever see this problem with the TG-UV2? Any ideas on things to try
> before I send it back to HK?
>
> 73,
>
> - Les N2YNK
>

550. Re: CTCSS died?

Yahoo group: TG-UV2
Date: 2011-11-01 18:15:15 UTC
From: Bill
Topic: 548 Message: 550

Hi Les,

Have you tried setting both radios to simplex. Have the radio in question transmit with the tone, and have the second radio set to tone squelch. If the second radio were to open up when the first is transmitting wouldn't that confirm the tone is working or not? Possibly try different tones to see if its an issue with one or all.

Do you have another repeater in the area you can try?

73s
Bill

--- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@...> wrote:
>
> Hi group,
>
> I have two TG-UV2's, and both have been fine until this week, when I
> couldn't hit the local repeater on 2m with one of them. It transmits
> fine, and the power seems good (though I haven't tested). Tried
> swapping antennas, etc. If I listen on the repeater receive frequency
> with another radio I can hear the transmission, but it seems like the
> PL tone isn't working. I did a factory reset, and downloaded the
> settings from the working radio, but still no go.
>
> So for the moment I have a radio that's only good for simplex. Anyone
> else ever see this problem with the TG-UV2? Any ideas on things to try
> before I send it back to HK?
>
> 73,
>
> - Les N2YNK
>

551. Re: CTCSS reset

Yahoo group: TG-UV2
Date: 2011-11-01 18:27:38 UTC
From: teema1
Topic: 537 Message: 551

Does the software data "revert" too, or just the radio? I don't suppose (and forgive the insult) you could have written the programming data in the wrong direction?
If you want to email me your .dat file & tell me exactly what is not getting thru, I'll try it with mine and let you know.
Ian

--- In TG-UV2@yahoogroups.com, "viva1924" <viva1924@...> wrote:
>
>
> Hi
> yes it keeps reverting - i am using the latest software.. any ideas?
> Thanks
>

552. Re: [TG-UV2] Re: CTCSS died?

Yahoo group: TG-UV2
Date: 2011-11-01 20:12:40 UTC
From: Leslie Johnson
Topic: 548 Message: 552

Hi Bill,

The sound you hear is me slapping myself upside the head. D'oh! Well, I tried it, and lo and behold, the tone was there and working perfectly. I've now set the second radio to the receive freq of the repeater with RX set to the right tone, and I'll step outside to try it. I figure if I can pick up the radio under test, it must be a power issue.

Thanks for the tip!

73,

- Les N2YNK

On Tue, Nov 1, 2011 at 11:15 AM, Bill <victorecho7@telus.net> wrote:

> **
>
>
> Hi Les,
>
> Have you tried setting both radios to simplex. Have the radio in question
> transmit with the tone, and have the second radio set to tone squelch. If
> the second radio were to open up when the first is transmitting wouldn't
> that confirm the tone is working or not? Possibly try different tones to
> see if its an issue with one or all.
>
> Do you have another repeater in the area you can try?
>
> 73s
> Bill
>
>
> --- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@...> wrote:
> >
> > Hi group,
> >
> > I have two TG-UV2's, and both have been fine until this week, when I
> > couldn't hit the local repeater on 2m with one of them. It transmits
> > fine, and the power seems good (though I haven't tested). Tried
> > swapping antennas, etc. If I listen on the repeater receive frequency
> > with another radio I can hear the transmission, but it seems like the
> > PL tone isn't working. I did a factory reset, and downloaded the
> > settings from the working radio, but still no go.
> >
> > So for the moment I have a radio that's only good for simplex. Anyone

> > else ever see this problem with the TG-UV2? Any ideas on things to try
> > before I send it back to HK?
> >
> > 73,
> >
> > - Les N2YNK
> >
>
>
>

553. Re: [TG-UV2] Re: CTCSS died?

Yahoo group: TG-UV2
Date: 2011-11-02 01:47:01 UTC
From: Leslie Johnson
Topic: 548 Message: 553

Well, it looks like a problem with transmit power. After troubleshooting the other stuff, we tried simplex on a short walk. The xyl took the unit in question while I listened on the "known good" unit. After about 100 yards on high power, she started to break up. I got short bursts of S9, followed by noise or silence. It looks like it's going back to the 409 store for a fix.

73,

- Les N2YNK

On Tue, Nov 1, 2011 at 1:12 PM, Leslie Johnson <bithits@...> wrote:

> Hi Bill,
>
> The sound you hear is me slapping myself upside the head. D'oh! Well, I
> tried it, and lo and behold, the tone was there and working perfectly. I've
> now set the second radio to the receive freq of the repeater with RX set to
> the right tone, and I'll step outside to try it. I figure if I can pick up
> the radio under test, it must be a power issue.
>
> Thanks for the tip!
>
> 73,
>
> - Les N2YNK
>
>
> On Tue, Nov 1, 2011 at 11:15 AM, Bill <victorecho7@...> wrote:
>
>> **
>>
>>
>> Hi Les,
>>
>> Have you tried setting both radios to simplex. Have the radio in question
>> transmit with the tone, and have the second radio set to tone squelch. If
>> the second radio were to open up when the first is transmitting wouldn't
>> that confirm the tone is working or not? Possibly try different tones to
>> see if its an issue with one or all.
>>
>> Do you have another repeater in the area you can try?
>>
>> 73s
>> Bill
>>

>>
>> --- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@...> wrote:
>> >
>> > Hi group,
>> >
>> > I have two TG-UV2's, and both have been fine until this week, when I
>> > couldn't hit the local repeater on 2m with one of them. It transmits
>> > fine, and the power seems good (though I haven't tested). Tried
>> > swapping antennas, etc. If I listen on the repeater receive frequency
>> > with another radio I can hear the transmission, but it seems like the
>> > PL tone isn't working. I did a factory reset, and downloaded the
>> > settings from the working radio, but still no go.
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>> > So for the moment I have a radio that's only good for simplex. Anyone
>> > else ever see this problem with the TG-UV2? Any ideas on things to try
>> > before I send it back to HK?
>> >
>> > 73,
>> >
>> > - Les N2YNK
>> >
>>
>>
>>
>
>

554. Re: CTCSS died?

Yahoo group: TG-UV2
Date: 2011-11-02 03:32:07 UTC
From: Bill
Topic: 548 Message: 554

One more thing to try, swap batteries around. If it is a faulty battery much cheaper to send back a battery than a body. I once had a yaesu that acted up the same way, no output, and replacing the battery solved it.

--- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@...> wrote:
>
> Well, it looks like a problem with transmit power. After troubleshooting
> the other stuff, we tried simplex on a short walk. The xyl took the unit in
> question while I listened on the "known good" unit. After about 100 yards
> on high power, she started to break up. I got short bursts of S9, followed
> by noise or silence. It looks like it's going back to the 409 store for a
> fix.
>
> 73,
>
> - Les N2YNK
>
> On Tue, Nov 1, 2011 at 1:12 PM, Leslie Johnson <bithits@...> wrote:
>
> > Hi Bill,
> >
> > The sound you hear is me slapping myself upside the head. D'oh! Well, I
> > tried it, and lo and behold, the tone was there and working perfectly. I've
> > now set the second radio to the receive freq of the repeater with RX set to
> > the right tone, and I'll step outside to try it. I figure if I can pick up
> > the radio under test, it must be a power issue.
> >
> > Thanks for the tip!
> >
> > 73,
> >
> > - Les N2YNK
> >
> >
> > On Tue, Nov 1, 2011 at 11:15 AM, Bill <victorecho7@...> wrote:
> >
> >> **
> >>
> >>
> >> Hi Les,
> >>
> >> Have you tried setting both radios to simplex. Have the radio in question
> >> transmit with the tone, and have the second radio set to tone squelch. If
> >> the second radio were to open up when the first is transmitting wouldn't
> >> that confirm the tone is working or not? Possibly try different tones to

> >> see if its an issue with one or all.
> >>
> >> Do you have another repeater in the area you can try?
> >>
> >> 73s
> >> Bill
> >>
> >>
> >> --- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@> wrote:
> >> >
> >> > Hi group,
> >> >
> >> > I have two TG-UV2's, and both have been fine until this week, when I
> >> > couldn't hit the local repeater on 2m with one of them. It transmits
> >> > fine, and the power seems good (though I haven't tested). Tried
> >> > swapping antennas, etc. If I listen on the repeater receive frequency
> >> > with another radio I can hear the transmission, but it seems like the
> >> > PL tone isn't working. I did a factory reset, and downloaded the
> >> > settings from the working radio, but still no go.
> >> >
> >> > So for the moment I have a radio that's only good for simplex. Anyone
> >> > else ever see this problem with the TG-UV2? Any ideas on things to try
> >> > before I send it back to HK?
> >> >
> >> > 73,
> >> >
> >> > - Les N2YNK
> >> >
> >>
> >>
> >>
> >
> >
>

555. Re: [TG-UV2] Re: CTCSS died?

Yahoo group: TG-UV2
Date: 2011-11-02 07:04:27 UTC
From: peter barry
Topic: 548 Message: 555

Check you have the hi-power set in the appropriate memory channel number.This level setting will alter corresponding to each channel and its power level setting,like the ctcss and other parameters you have to input it to memory.If you go in VFO mode as you shift frequency it will remain at whatever power level you set it last,soon as you go to memory viz;you're local repeater if it were on Hi using VFO and you have Low in the mem channel that could be the problem.

Pete GW0ETN.

From: Leslie Johnson <bithits@...>
To: TG-UV2@yahoogroups.com
Sent: Wednesday, 2 November 2011, 1:47
Subject: Re: [TG-UV2] Re: CTCSS died?

Well, it looks like a problem with transmit power. After troubleshooting the other stuff, we tried simplex on a short walk. The xyl took the unit in question while I listened on the "known good" unit. After about 100 yards on high power, she started to break up. I got short bursts of S9, followed by noise or silence. It looks like it's going back to the 409 store for a fix.

73,

- Les N2YNK

On Tue, Nov 1, 2011 at 1:12 PM, Leslie Johnson <bithits@...> wrote:

Hi Bill,
>
>
>The sound you hear is me slapping myself upside the head. D'oh! Well, I tried it, and lo and behold, the tone was there and working perfectly. I've now set the second radio to the receive freq of the repeater with RX set to the right tone, and I'll step outside to try it. I figure if I can pick up the radio under test, it must be a power issue.
>
>
>Thanks for the tip!
>
>
>73,
>
>
> - Les N2YNK
>
>
>
>On Tue, Nov 1, 2011 at 11:15 AM, Bill <victorecho7@...> wrote:

>
>
>>
>>Hi Les,
>>
>>Have you tried setting both radios to simplex. Have the radio in question transmit with the tone, and have the second radio set to tone squelch. If the second radio were to open up when the first is transmitting wouldn't that confirm the tone is working or not? Possibly try different tones to see if its an issue with one or all.
>>
>>Do you have another repeater in the area you can try?
>>
>>73s
>>Bill
>>
>>
>>--- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@...> wrote:
>>>
>>
>>> Hi group,
>>>
>>> I have two TG-UV2's, and both have been fine until this week, when I
>>> couldn't hit the local repeater on 2m with one of them. It transmits
>>> fine, and the power seems good (though I haven't tested). Tried
>>> swapping antennas, etc. If I listen on the repeater receive frequency
>>> with another radio I can hear the transmission, but it seems like the
>>> PL tone isn't working. I did a factory reset, and downloaded the
>>> settings from the working radio, but still no go.
>>>
>>> So for the moment I have a radio that's only good for simplex. Anyone
>>> else ever see this problem with the TG-UV2? Any ideas on things to try
>>> before I send it back to HK?
>>>
>>> 73,
>>>
>>> - Les N2YNK
>>>
>>
>>
>

556. Re: [TG-UV2] Re: CTCSS died?

Yahoo group: TG-UV2
Date: 2011-11-02 13:08:46 UTC
From: Leslie Johnson
Topic: 548 Message: 556

Hi Bill,

Yes, I tried that to no avail. Swapped batteries and antennas. No difference.

- Les N2YNK

On Tue, Nov 1, 2011 at 8:32 PM, Bill <victorecho7@...> wrote:

> **
>
>
> One more thing to try, swap batteries around. If it is a faulty battery
> much cheaper to send back a battery than a body. I once had a yaesu that
> acted up the same way, no output, and replacing the battery solved it.
>
> --- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@...> wrote:
> >
> > Well, it looks like a problem with transmit power. After troubleshooting
> > the other stuff, we tried simplex on a short walk. The xyl took the unit
> in
> > question while I listened on the "known good" unit. After about 100 yards
> > on high power, she started to break up. I got short bursts of S9,
> followed
> > by noise or silence. It looks like it's going back to the 409 store for a
> > fix.
> >
> > 73,
> >
> > - Les N2YNK
> >
> > On Tue, Nov 1, 2011 at 1:12 PM, Leslie Johnson <bithits@...> wrote:
> >
> > > Hi Bill,
> > >
> > > The sound you hear is me slapping myself upside the head. D'oh! Well, I
> > > tried it, and lo and behold, the tone was there and working perfectly.
> I've
> > > now set the second radio to the receive freq of the repeater with RX
> set to
> > > the right tone, and I'll step outside to try it. I figure if I can
> pick up
> > > the radio under test, it must be a power issue.
> > >
> > > Thanks for the tip!
> > >

> > > 73,
> > >
> > > - Les N2YNK
> > >
> > >
> > > On Tue, Nov 1, 2011 at 11:15 AM, Bill <victorecho7@...> wrote:
> > >
> > >> **
>
> > >>
> > >>
> > >> Hi Les,
> > >>
> > >> Have you tried setting both radios to simplex. Have the radio in
> question
> > >> transmit with the tone, and have the second radio set to tone
> squelch. If
> > >> the second radio were to open up when the first is transmitting
> wouldn't
> > >> that confirm the tone is working or not? Possibly try different tones
> to
> > >> see if its an issue with one or all.
> > >>
> > >> Do you have another repeater in the area you can try?
> > >>
> > >> 73s
> > >> Bill
> > >>
> > >>
> > >> --- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@> wrote:
> > >> >
> > >> > Hi group,
> > >> >
> > >> > I have two TG-UV2's, and both have been fine until this week, when I
> > >> > couldn't hit the local repeater on 2m with one of them. It transmits
> > >> > fine, and the power seems good (though I haven't tested). Tried
> > >> > swapping antennas, etc. If I listen on the repeater receive
> frequency
> > >> > with another radio I can hear the transmission, but it seems like
> the
> > >> > PL tone isn't working. I did a factory reset, and downloaded the
> > >> > settings from the working radio, but still no go.
> > >> >
> > >> > So for the moment I have a radio that's only good for simplex.
> Anyone
> > >> > else ever see this problem with the TG-UV2? Any ideas on things to
> try
> > >> > before I send it back to HK?
> > >> >
> > >> > 73,

> > >> >
> > >> > - Les N2YNK
> > >> >
> > >>
> > >>
> > >>
> > >
> > >
> >
>
>
>

557. Re: [TG-UV2] Re: CTCSS died?

Yahoo group: TG-UV2
Date: 2011-11-02 13:12:15 UTC
From: Leslie Johnson
Topic: 548 Message: 557

Hi Peter,

I tried all three power settings, and whatever problem I'm having doesn't seem to be effected by the power setting. In memory, the power setting reads 'H', but changing it doesn't get out any better. When I was testing yesterday using simplex, we tried changing settings to see if it did anything. Nope.

73,

- Les N2YNK

On Wed, Nov 2, 2011 at 12:04 AM, peter barry <gw0etn@...> wrote:

> **
>
>
> Check you have the hi-power set in the appropriate memory channel
> number.This level setting will alter corresponding to each channel and its
> power level setting,like the ctcss and other parameters you have to input
> it to memory.If you go in VFO mode as you shift frequency it will remain at
> whatever power level you set it last,soon as you go to memory viz;you're
> local repeater if it were on Hi using VFO and you have Low in the mem
> channel that could be the problem.
> Pete GW0ETN.
>
> ----------
> *From:* Leslie Johnson <bithits@...>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Wednesday, 2 November 2011, 1:47
> *Subject:* Re: [TG-UV2] Re: CTCSS died?
>
>
> Well, it looks like a problem with transmit power. After troubleshooting
> the other stuff, we tried simplex on a short walk. The xyl took the unit in
> question while I listened on the "known good" unit. After about 100 yards
> on high power, she started to break up. I got short bursts of S9, followed
> by noise or silence. It looks like it's going back to the 409 store for a
> fix.
>
> 73,
>
> - Les N2YNK
>
> On Tue, Nov 1, 2011 at 1:12 PM, Leslie Johnson <bithits@...> wrote:
>

> Hi Bill,
>
> The sound you hear is me slapping myself upside the head. D'oh! Well, I
> tried it, and lo and behold, the tone was there and working perfectly. I've
> now set the second radio to the receive freq of the repeater with RX set to
> the right tone, and I'll step outside to try it. I figure if I can pick up
> the radio under test, it must be a power issue.
>
> Thanks for the tip!
>
> 73,
>
> - Les N2YNK
>
>
> On Tue, Nov 1, 2011 at 11:15 AM, Bill <victorecho7@...> wrote:
>
> **
>
> Hi Les,
>
> Have you tried setting both radios to simplex. Have the radio in question
> transmit with the tone, and have the second radio set to tone squelch. If
> the second radio were to open up when the first is transmitting wouldn't
> that confirm the tone is working or not? Possibly try different tones to
> see if its an issue with one or all.
>
> Do you have another repeater in the area you can try?
>
> 73s
> Bill
>
>
> --- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@...> wrote:
> >
> > Hi group,
> >
> > I have two TG-UV2's, and both have been fine until this week, when I
> > couldn't hit the local repeater on 2m with one of them. It transmits
> > fine, and the power seems good (though I haven't tested). Tried
> > swapping antennas, etc. If I listen on the repeater receive frequency
> > with another radio I can hear the transmission, but it seems like the
> > PL tone isn't working. I did a factory reset, and downloaded the
> > settings from the working radio, but still no go.
> >
> > So for the moment I have a radio that's only good for simplex. Anyone
> > else ever see this problem with the TG-UV2? Any ideas on things to try
> > before I send it back to HK?
> >
> > 73,

> >
> > - Les N2YNK
> >
>
>
>
>
>
>
>

558. Re: CTCSS died?

Yahoo group: TG-UV2
Date: 2011-11-03 16:26:08 UTC
From: Dean Blake
Topic: 548 Message: 558

Great answer ..thats happened to me.. BUT also... between the 5 Watt output and the low 1W there is only 6 DB difference..
My experience on simplex operation, is that line of sight is a major factor regardless of power on VHF/UHF...
...talking to someone at 1w and switching to 5w really can be only detected close to loss of signal distance, which by the way is not much farther from 1W to 5w. as you approach horizon the path loss climbs fast.. meaning a 6db boost of power might only buy you an extra mile or two.. Good reason why us Hams built repeaters...

K4DSB
Dean

--- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@...> wrote:
>
> Hi Peter,
>
> I tried all three power settings, and whatever problem I'm having doesn't
> seem to be effected by the power setting. In memory, the power setting
> reads 'H', but changing it doesn't get out any better. When I was testing
> yesterday using simplex, we tried changing settings to see if it did
> anything. Nope.
>
> 73,
>
> - Les N2YNK
>
> On Wed, Nov 2, 2011 at 12:04 AM, peter barry <gw0etn@...> wrote:
>
> > **
> >
> >
> > Check you have the hi-power set in the appropriate memory channel
> > number.This level setting will alter corresponding to each channel and its
> > power level setting,like the ctcss and other parameters you have to input
> > it to memory.If you go in VFO mode as you shift frequency it will remain at
> > whatever power level you set it last,soon as you go to memory viz;you're
> > local repeater if it were on Hi using VFO and you have Low in the mem
> > channel that could be the problem.
> > Pete GW0ETN.
> >
> > ----------
> > *From:* Leslie Johnson <bithits@...>
> > *To:* TG-UV2@yahoogroups.com
> > *Sent:* Wednesday, 2 November 2011, 1:47
> > *Subject:* Re: [TG-UV2] Re: CTCSS died?

> >
> >
> > Well, it looks like a problem with transmit power. After troubleshooting
> > the other stuff, we tried simplex on a short walk. The xyl took the unit in
> > question while I listened on the "known good" unit. After about 100 yards
> > on high power, she started to break up. I got short bursts of S9, followed
> > by noise or silence. It looks like it's going back to the 409 store for a
> > fix.
> >
> > 73,
> >
> > - Les N2YNK
> >
> > On Tue, Nov 1, 2011 at 1:12 PM, Leslie Johnson <bithits@...> wrote:
> >
> > Hi Bill,
> >
> > The sound you hear is me slapping myself upside the head. D'oh! Well, I
> > tried it, and lo and behold, the tone was there and working perfectly. I've
> > now set the second radio to the receive freq of the repeater with RX set to
> > the right tone, and I'll step outside to try it. I figure if I can pick up
> > the radio under test, it must be a power issue.
> >
> > Thanks for the tip!
> >
> > 73,
> >
> > - Les N2YNK
> >
> >
> > On Tue, Nov 1, 2011 at 11:15 AM, Bill <victorecho7@...> wrote:
> >
> > **
> >
> > Hi Les,
> >
> > Have you tried setting both radios to simplex. Have the radio in question
> > transmit with the tone, and have the second radio set to tone squelch. If
> > the second radio were to open up when the first is transmitting wouldn't
> > that confirm the tone is working or not? Possibly try different tones to
> > see if its an issue with one or all.
> >
> > Do you have another repeater in the area you can try?
> >
> > 73s
> > Bill
> >
> >
> > --- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@> wrote:
> > >

> > > Hi group,
> > >
> > > I have two TG-UV2's, and both have been fine until this week, when I
> > > couldn't hit the local repeater on 2m with one of them. It transmits
> > > fine, and the power seems good (though I haven't tested). Tried
> > > swapping antennas, etc. If I listen on the repeater receive frequency
> > > with another radio I can hear the transmission, but it seems like the
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> > > 73,
> > >
> > > - Les N2YNK
> > >
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>

559. DTMF

Yahoo group: TG-UV2
Date: 2011-11-03 17:21:33 UTC
From: wb4aeg
Topic: 559 Message: 559

Does the TG-UV2 do DTMF??

560. Re: [TG-UV2] DTMF

Yahoo group: TG-UV2
Date: 2011-11-03 17:25:30 UTC
From: Mark Carter
Topic: 559 Message: 560

No, but you can hold a dtmf tone generator up to the mike for as often as you'll need the feature. There are dtmf generator apps for both android and iOS devices.

Mark

On Thursday, November 3, 2011, wb4aeg <wb4aeg@...> wrote:
> Does the TG-UV2 do DTMF??
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

--
Mark Carter, OCT
markcarter.tel

561. Re: [TG-UV2] DTMF

Yahoo group: TG-UV2
Date: 2011-11-03 17:49:20 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 559 Message: 561

Unfortunately it does not. I got a dtmf generator from radio shack, but many cel phones can generate dtmf tones, putting them besides the radio while pushing the ptt button

562. Re: [TG-UV2] DTMF

Yahoo group: TG-UV2
Date: 2011-11-03 17:49:32 UTC
From: Guy Spotts
Topic: 559 Message: 562

Maybe you could build it in to the hand mic.

Guy W. Spotts

On Nov 3, 2011, at 10:25 AM, Mark Carter <mark@...> wrote:

> No, but you can hold a dtmf tone generator up to the mike for as often as you'll need the feature. There are dtmf generator apps for both android and iOS devices.
>
> Mark
>
> On Thursday, November 3, 2011, wb4aeg <wb4aeg@...> wrote:
> > Does the TG-UV2 do DTMF??
> >
> >
> >
> > ------------------------------------
> >
> > Yahoo! Groups Links
> >
> >
> >
> >
>
> --
> Mark Carter, OCT
>
> markcarter.tel
>
>

563. Re: DTMF

Yahoo group: TG-UV2
Date: 2011-11-03 18:04:01 UTC
From: Jim
Topic: 559 Message: 563

You can definitely do this. I have looked at doing this completely custom and determined it would be best to buy an existing mic for other rigs, and build a speaker into that along with a battery compartment since the DTMF generators need power.

If you are going to build your own,... you might as well just use a voice recorder IC or MicroController, then you could store the tones as well as others ones such as your call in international code or such... nice replacements for the extended DTMF tone buttons that aren't commonly used... and/or you could store strings so that you don't need to remember each code for your local repeater(s).

Arduino Mini Pro for tone & MCW and just use an analog input with various resistors to determine which button was pushed, and a couple button cells for power?

73, Jim (K B 8 D A D)

Join the Livingston Amateur Radio Klub in Howell, MI
146.680(-0.6Mhz)162.2Hz |LARK VHF Repeater
444.525(+5.0Mhz)100.0Hz |LARK UHF Repeater

--- In TG-UV2@yahoogroups.com, Guy Spotts <gsdraftingservice@...> wrote:
>
> Maybe you could build it in to the hand mic.
>
> Guy W. Spotts
>
> On Nov 3, 2011, at 10:25 AM, Mark Carter <mark@...> wrote:
>
> > No, but you can hold a dtmf tone generator up to the mike for as often as you'll need the feature. There are dtmf generator apps for both android and iOS devices.
> >
> > Mark
> >
> > On Thursday, November 3, 2011, wb4aeg <wb4aeg@...> wrote:
> > > Does the TG-UV2 do DTMF??
> > >
> > >
> > >
> > > ------------------------------------
> > >
> > > Yahoo! Groups Links
> > >
> > >
> > >
> > >
> >
> > --

> > Mark Carter, OCT
> >
> > markcarter.tel
> >
> >
>

564. Re: DTMF

Yahoo group: TG-UV2
Date: 2011-11-03 18:23:13 UTC
From: dadskids2002
Topic: 559 Message: 564

Yes,, press the f untill f button untill the f is in the diplay then key up ,, that is your DTMF tone ,, hope this helps

73s

--- In TG-UV2@yahoogroups.com, "wb4aeg" <wb4aeg@...> wrote:
>
> Does the TG-UV2 do DTMF??
>

565. Re: DTMF

Yahoo group: TG-UV2
Date: 2011-11-03 18:24:01 UTC
From: dadskids2002
Topic: 559 Message: 565

Yes,, press the f untill f button untill the f is in the diplay then key up ,, that is your DTMF tone ,, hope this helps

73s

--- In TG-UV2@yahoogroups.com, "wb4aeg" <wb4aeg@...> wrote:
>
> Does the TG-UV2 do DTMF??
>

566. Re: [TG-UV2] Re: DTMF

Yahoo group: TG-UV2
Date: 2011-11-03 18:44:02 UTC
From: Hal Dale
Topic: 559 Message: 566

That only generates a 1750Hz tone on mine. No matter what key you touch....Hal

On Thu, Nov 3, 2011 at 2:23 PM, dadskids2002 <dadskids2002@...>wrote:

> **
>
>
> Yes,, press the f untill f button untill the f is in the diplay then key
> up ,, that is your DTMF tone ,, hope this helps
>
> 73s
>
> --- In TG-UV2@yahoogroups.com, "wb4aeg" <wb4aeg@...> wrote:
> >
> > Does the TG-UV2 do DTMF??
> >
>
>
>

--

CW.....When all else fails...

567. Re: [TG-UV2] Re: DTMF

Yahoo group: TG-UV2
Date: 2011-11-04 17:59:03 UTC
From: Michael _
Topic: 559 Message: 567

DTMF must mean something different in the UK.

By itself, the TG-UV2 cannot generate DTMF tones.

From: Hal Dale <wb4aeg@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, November 3, 2011 1:44 PM
Subject: Re: [TG-UV2] Re: DTMF

That only generates a 1750Hz tone on mine. No matter what key you touch....Hal

On Thu, Nov 3, 2011 at 2:23 PM, dadskids2002 <dadskids2002@...> wrote:

>
>Yes,, press the f untill f button untill the f is in the diplay then key up ,, that is your DTMF tone ,, hope this helps
>
>73s
>
>--- In TG-UV2@yahoogroups.com, "wb4aeg" <wb4aeg@...> wrote:
>>
>> Does the TG-UV2 do DTMF??
>>
>CW.....When all else fails...

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568. Just got my TG-UV2

Yahoo group: TG-UV2
Date: 2011-11-24 08:04:10 UTC
From: ozparapilot
Topic: 568 Message: 568

Hi all, my TG-UV2 just arrived in Australia ($94 inc postage), and works perfectly! For any Aussies on this forum, this one has been factory programed to rx-tx on Australian uhf cb channels! I found this forum through a recomendation on the austech forum

http://www.austech.info/communication-devices/

I'm a paraglider pilot and wanted a decent radio, and it needed ctcss and i found this one on ebay. Seller details are below. It's really only a benefit to Australians as the standard TG-UV2 only transmits above 470mhz, and our cb channels start at 476mhz. This one has been ordered by the seller to rx/tx from 420-480. Anyway here's an excerpt from my original post.

-from aus-tech forum-
HI guys, after buying this radio, i went and googled quansheng and found your forum and went oh cr#p.. I have emailed the ebay seller (he got back to me within 5 mins) to check.. his response.

hi,,

thank you for your asking.

FM: 88-108MHz (RX)
VHF: 136-174MHz (RX/TX)
UHF1: 350-390MHz (RX/TX)
UHF2: 420-480MHz (RX/TX)
UHF3: 480-520MHz (RX)

yes, you right, AU CB version only from my ebay website, because Quansheng made this AU band Fz by my request, so you can not find that from Quansheng website.

(In Australia and New Zealand, the UHF CB citizen's band near 477 MHz, so I request this factory work out UHF 420-480)

PS: Quansheng add new IC for AU CB, if any request please email to me.

thanks...(^V^)...
==========

in a nutshell, i got the radio yesterday, did a quick test and all is well!! Just waiting for my software cable from another seller and joined here for some tips and to get the software. Hope this info is helpful for any aussies, and thanks to everyone else on this forum who has shared the knowledge and made life easier for the rest of us!

links to seller below

http://stores.ebay.com.au/Get-reloadcom

569. WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-11-27 23:46:56 UTC
From: MARTIN VE3PWR
Topic: 569 Message: 569

I just want to say that I just joined this group a few days
ago and I've owned my TG-UV2 for 1.5 years now and was never
able to get the STUPID programing CD software with USB cable
that came with the handheld to work on my Windows 7 or Windows
XP laptop until I went into this groups files section and
saw a file posted:
TG-UV2 Programing Software V 1.72exe that was uploaded
on October 24, 2011 by a member on the group TEEMA1....
So I thought .. what the heck ... Let me download it
and try... what do I have to loose ???
WELL.... All I have to say is THANK YOU VERY MUCH for
putting that on the files as it WORKS !!!! :) :)
I Couldn't believe it !!!!!!
I never thought I would EVER be able to program my
TG-UV2 on my Windows 7 laptop....
You made my day and put a smile on my face TEEMA1....

Many Thanks... Martin VE3PWR

570. charger pin alignment

Yahoo group: TG-UV2
Date: 2011-11-28 00:18:35 UTC
From: Robert
Topic: 570 Message: 570

Do you have a close up photo of the pin alignment in the charger? Mine do not make contact with battery and I need to see someones charger base that works to make proper alignment. Thanks in advance...
Rob
KD8NKA

571. Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-11-28 00:33:16 UTC
From: sm7jun
Topic: 569 Message: 571

Hi Martin,
I tried to use the software in Win7 and it starts OK. The read/write is OK.
But I can only enter frequencies in whole numbers, like 145 Mhz.
A soon as I try using the decimal it only returns "Input Error" for that field.
I've tried . and , and also to enter 145 Mhz and then edit the decimals... all without any success :(

Any hints??

/Thomas

--- In TG-UV2@yahoogroups.com, "MARTIN VE3PWR" <martin_maduro@...> wrote:
>
> I just want to say that I just joined this group a few days
> ago and I've owned my TG-UV2 for 1.5 years now and was never
> able to get the STUPID programing CD software with USB cable
> that came with the handheld to work on my Windows 7 or Windows
> XP laptop until I went into this groups files section and
> saw a file posted:
> TG-UV2 Programing Software V 1.72exe that was uploaded
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> putting that on the files as it WORKS !!!! :) :)
> I Couldn't believe it !!!!!!
> I never thought I would EVER be able to program my
> TG-UV2 on my Windows 7 laptop....
> You made my day and put a smile on my face TEEMA1....
>
> Many Thanks... Martin VE3PWR
>

572. Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-11-28 00:49:30 UTC
From: allenmcb
Topic: 569 Message: 572

--- <Martin_maduro@...> wrote:

> I never thought I would EVER be able to program my
> TG-UV2 on my Windows 7 laptop....
> You made my day

I second this emotion. I've had a TG-UV2 for about a month, and told a buddy just yesterday that I haven't failed at anything in a long time, but this stupid Quansheng radio was about to break my streak. Thanks to this forum, I was able to download software that I can understand and use. I now have my local repeaters programmed. I still have some obstacles to overcome with the TG-UV2, but I now have hope.

Thanks, everyone, and especially the folks who uploaded the files!

573. Re: [TG-UV2] charger pin alignment

Yahoo group: TG-UV2
Date: 2011-11-28 01:23:34 UTC
From: Rick Simpson
Topic: 570 Message: 573

I had the same problem. The TG has to slide down the BACK of the charging well. Put the back of the TG firmly against the back of the charger well and slide it down. The green charging light will then come on.

Rick

----- Original Message -----
From: Robert
To: TG-UV2@yahoogroups.com
Sent: Sunday, November 27, 2011 7:18 PM
Subject: [TG-UV2] charger pin alignment

Do you have a close up photo of the pin alignment in the charger? Mine do not make contact with battery and I need to see someones charger base that works to make proper alignment. Thanks in advance...
Rob
KD8NKA

574. Re: charger pin alignment

Yahoo group: TG-UV2
Date: 2011-11-28 03:04:10 UTC
From: Robert
Topic: 570 Message: 574

--- In TG-UV2@yahoogroups.com, "Robert" <liszirj@...> wrote:
>
> Tried it and it still don't work. I get 12 volts from the wall adapter itself, and then a variable from the charger pins. But no lights on the charger when radio with battery or just a battery is inserted.
> Rob
> KD8NKA
>

575. Re: [TG-UV2] WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-11-28 04:08:49 UTC
From: IronLight, aka TMA-1
Topic: 569 Message: 575

Hey Martin and Allen,
Many thanks for the kind words.
I too had problems with the out-of-date version of the software that came on a CD with the cable I'd bought. If you've perused the message posts you'll have seen that I had inquired to Quansheng about whether a bug fix was expected for a problem with memory channel names above the first 160 locations. I was unexpectedly rewarded right away with the fix, version 1.72 of the software, which I of course immediately posted for the group.
I have gotten a lot from this group since joining a few months ago. It is a great group for a great little radio. For example, tpd718 posted the excellent 64-bit driver I needed to make the cable connection work with Windows 7; my thanks in turn. It seems whenever someone here posts with a problem, someone else has a better idea to make it work.
Let's keep the ball rolling,...Ian
--- On Sun, 11/27/11, MARTIN VE3PWR <martin_maduro@...> wrote:
From: MARTIN VE3PWR <martin_maduro@...>
Subject: [TG-UV2] WOW..... FINALLY... I Can Program My TG-UV2
To: TG-UV2@yahoogroups.com
Received: Sunday, November 27, 2011, 6:46 PM

I just want to say that I just joined this group a few days

ago and I've owned my TG-UV2 for 1.5 years now and was never

able to get the STUPID programing CD software with USB cable

that came with the handheld to work on my Windows 7 or Windows

XP laptop until I went into this groups files section and

saw a file posted:

TG-UV2 Programing Software V 1.72exe that was uploaded

on October 24, 2011 by a member on the group TEEMA1....

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I Couldn't believe it !!!!!!

I never thought I would EVER be able to program my

TG-UV2 on my Windows 7 laptop....

You made my day and put a smile on my face TEEMA1....

Many Thanks... Martin VE3PWR

576. Re: [TG-UV2] charger pin alignment

Yahoo group: TG-UV2
Date: 2011-11-28 04:14:51 UTC
From: IronLight, aka TMA-1
Topic: 570 Message: 576

I seem to get intermittent contact when inserting the radio. It "feels" the same going in each time, but I have to pull it and insert it an average of 3 times before the light goes steady red. I don't know whether it's a contact issue or something in the electronics. Since acquiring a spare battery I now insert just the battery. That seems to work first time every time. Go figure.
Ian

--- On Sun, 11/27/11, Rick Simpson <RSimpson@...> wrote:

From: Rick Simpson <RSimpson@...>
Subject: Re: [TG-UV2] charger pin alignment
To: TG-UV2@yahoogroups.com
Received: Sunday, November 27, 2011, 8:23 PM

I had the same problem. The TG has to slide down
the BACK of the charging well. Put the back of the TG firmly against the back of
the charger well and slide it down. The green charging light will then come
on.

Rick

----- Original Message -----
From:
Robert
To: TG-UV2@yahoogroups.com
Sent: Sunday, November 27, 2011 7:18
PM
Subject: [TG-UV2] charger pin
alignment

Do you have a close up photo of the pin alignment in the charger? Mine do
not make contact with battery and I need to see someones charger base that
works to make proper alignment.
Thanks in
advance...
Rob
KD8NKA

577. Re: charger pin alignment

Yahoo group: TG-UV2
Date: 2011-11-28 13:22:44 UTC
From: Tommy
Topic: 570 Message: 577

Rob
I have an extra charging base if you really can't get that one to work. Like another member said the radio needs to slide down the back of the base. There are grooves in the radio that meet the ridges in the base.
Tom
WB8WCZ

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> I seem to get intermittent contact when inserting the radio. Â It "feels" the same going in each time, but I have to pull it and insert it an average of 3 times before the light goes steady red. Â I don't know whether it's a contact issue or something in the electronics.
> Since acquiring a spare battery I now insert just the battery. Â That seems to work first time every time. Â Go figure.
> Ian
>
> --- On Sun, 11/27/11, Rick Simpson <RSimpson@...> wrote:
>
> From: Rick Simpson <RSimpson@...>
> Subject: Re: [TG-UV2] charger pin alignment
> To: TG-UV2@yahoogroups.com
> Received: Sunday, November 27, 2011, 8:23 PM
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>
> I had the same problem. The TG has to slide down
> the BACK of the charging well. Put the back of the TG firmly against the back of
> the charger well and slide it down. The green charging light will then come
> on.
> Â
> Rick
> Â
>
> ----- Original Message -----
> From:
> Robert
> To: TG-UV2@yahoogroups.com
> Sent: Sunday, November 27, 2011 7:18
> PM
> Subject: [TG-UV2] charger pin
> alignment
>
> Â
>
> Do you have a close up photo of the pin alignment in the charger? Mine do
> not make contact with battery and I need to see someones charger base that
> works to make proper alignment.
> Thanks in
> advance...
> Rob
> KD8NKA
>

578. Having Problems connecting Radio

Yahoo group: TG-UV2
Date: 2011-11-29 16:52:57 UTC
From: yodilaly
Topic: 578 Message: 578

Hi there all
I am having problems connecting my radio to my computer.
I have the programming software for the radio (downloaded from this forum) however i do not think i have the driver software needed to run the cable on my computer.

Any ideas?

many thanks all

579. Re: [TG-UV2] Having Problems connecting Radio

Yahoo group: TG-UV2
Date: 2011-11-29 18:12:03 UTC
From: IronLight, aka TMA-1
Topic: 578 Message: 579

Hi,
You didn't tell us what operating system you have, but there are a few excellent drivers in the FILES section.
PL203_Prolific_Driverinstaller_v1210.zip is for Windows XP (I use this one.)vista-prolific-chip-driver-for-serial-adapters.zip is I think for 32-bit Vista or 7 (Not sure.)Win7Vista_64bit_ProlificUSB.exe is for 64-bit Vista or 7 as it says (I use this as well.)
Good luck,Ian--- On Tue, 11/29/11, yodilaly <lucian.boatright@...> wrote:

From: yodilaly <lucian.boatright@...>
Subject: [TG-UV2] Having Problems connecting Radio
To: TG-UV2@yahoogroups.com
Received: Tuesday, November 29, 2011, 11:52 AM

Hi there all

I am having problems connecting my radio to my computer.

I have the programming software for the radio (downloaded from this forum)

however i do not think i have the driver software needed to run the cable on my

computer.

Any ideas?

many thanks all

580. Re: Having Problems connecting Radio

Yahoo group: TG-UV2
Date: 2011-11-29 18:31:16 UTC
From: Bill
Topic: 578 Message: 580

I have a good step by step tutorial on my website.
http://www.fleetwooddp.com/radiohelp

Thanks / 73s
Bill

--- In TG-UV2@yahoogroups.com, "yodilaly" <lucian.boatright@...> wrote:
>
> Hi there all
> I am having problems connecting my radio to my computer.
> I have the programming software for the radio (downloaded from this forum)
> however i do not think i have the driver software needed to run the cable on my
> computer.
>
> Any ideas?
>
>
> many thanks all
>

581. File - welcome.txt

Yahoo group: TG-UV2
Date: 2011-12-01 11:22:47 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 581

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

582. Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-09 22:39:28 UTC
From: fnketterman
Topic: 569 Message: 582

I have just recieved mine, and am unable to program it. I have installed the 1.72 program and it still will not read or write to the radio.

I consistantly get a error message as follows;

"Run-time error '8020':

Error reading comm device"

In order to set the software to recognize any other port than com 1, I have to run the software as administrator. Once you hit ok on the error, you have to exit out of the program and restart it. I can not get it to read or write.

My system is Windows 7 64-bit Ultimate.

Help
AC0XV

--- In TG-UV2@yahoogroups.com, "MARTIN VE3PWR" <martin_maduro@...> wrote:
>
> I just want to say that I just joined this group a few days
> ago and I've owned my TG-UV2 for 1.5 years now and was never
> able to get the STUPID programing CD software with USB cable
> that came with the handheld to work on my Windows 7 or Windows
> XP laptop until I went into this groups files section and
> saw a file posted:
> TG-UV2 Programing Software V 1.72exe that was uploaded
> on October 24, 2011 by a member on the group TEEMA1....
> So I thought .. what the heck ... Let me download it
> and try... what do I have to loose ???
> WELL.... All I have to say is THANK YOU VERY MUCH for
> putting that on the files as it WORKS !!!! :) :)
> I Couldn't believe it !!!!!!
> I never thought I would EVER be able to program my
> TG-UV2 on my Windows 7 laptop....
> You made my day and put a smile on my face TEEMA1....
>
> Many Thanks... Martin VE3PWR
>

583. Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-09 22:50:53 UTC
From: IronLight, aka TMA-1
Topic: 569 Message: 583

Hi,
Sounds to me like your USB serial driver is not working properly. Have you tried Win7Vista_64bit_ProlificUSB.exe from the FILES section of this group? (It's at the bottom of the list.)
Uninstall any other Prolific PL2303 drivers you may have installed already, and install that one. It has worked flawlessly for me with Win 7 Ultimate 64-bit.
Ian

--- On Fri, 12/9/11, fnketterman <fnk@...> wrote:

From: fnketterman <fnk@...>
Subject: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2
To: TG-UV2@yahoogroups.com
Received: Friday, December 9, 2011, 5:39 PM

I have just recieved mine, and am unable to program it. I have installed the 1.72 program and it still will not read or write to the radio.

I consistantly get a error message as follows;

"Run-time error '8020':

Error reading comm device"

In order to set the software to recognize any other port than com 1, I have to run the software as administrator. Once you hit ok on the error, you have to exit out of the program and restart it. I can not get it to read or write.

My system is Windows 7 64-bit Ultimate.

Help

AC0XV

--- In TG-UV2@yahoogroups.com, "MARTIN VE3PWR" <martin_maduro@...> wrote:

>

> I just want to say that I just joined this group a few days

> ago and I've owned my TG-UV2 for 1.5 years now and was never

> able to get the STUPID programing CD software with USB cable

> that came with the handheld to work on my Windows 7 or Windows

> XP laptop until I went into this groups files section and

> saw a file posted:

> TG-UV2 Programing Software V 1.72exe that was uploaded

> on October 24, 2011 by a member on the group TEEMA1....

> So I thought .. what the heck ... Let me download it

> and try... what do I have to loose ???

> WELL.... All I have to say is THANK YOU VERY MUCH for

> putting that on the files as it WORKS !!!! :) :)

> I Couldn't believe it !!!!!!

> I never thought I would EVER be able to program my

> TG-UV2 on my Windows 7 laptop....

> You made my day and put a smile on my face TEEMA1....

>

> Many Thanks... Martin VE3PWR

>

584. Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-09 23:42:07 UTC
From: wa3lwr@epix.net
Topic: 569 Message: 584

You also have to check to make sure that the program has the same port as the system. Go to Control, then Systems, Hardware, Devices and click on the com port and check to make sure that
both are in agreement. Bob
----- Original Message -----
From: "fnketterman" <fnk@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, December 9, 2011 5:39:28 PM
Subject: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

I have just recieved mine, and am unable to program it. I have installed the 1.72 program and it still will not read or write to the radio.

I consistantly get a error message as follows;

"Run-time error '8020':

Error reading comm device"

In order to set the software to recognize any other port than com 1, I have to run the software as administrator. Once you hit ok on the error, you have to exit out of the program and restart it. I can not get it to read or write.

My system is Windows 7 64-bit Ultimate.

Help
AC0XV

--- In TG-UV2@yahoogroups.com , "MARTIN VE3PWR" <martin_maduro@...> wrote:
>
> I just want to say that I just joined this group a few days
> ago and I've owned my TG-UV2 for 1.5 years now and was never
> able to get the STUPID programing CD software with USB cable
> that came with the handheld to work on my Windows 7 or Windows
> XP laptop until I went into this groups files section and
> saw a file posted:
> TG-UV2 Programing Software V 1.72exe that was uploaded
> on October 24, 2011 by a member on the group TEEMA1....
> So I thought .. what the heck ... Let me download it
> and try... what do I have to loose ???
> WELL.... All I have to say is THANK YOU VERY MUCH for
> putting that on the files as it WORKS !!!! :) :)
> I Couldn't believe it !!!!!!
> I never thought I would EVER be able to program my
> TG-UV2 on my Windows 7 laptop....
> You made my day and put a smile on my face TEEMA1....
>

> Many Thanks... Martin VE3PWR
>

585. Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-10 01:09:11 UTC
From: motorhommie
Topic: 569 Message: 585

That is what I was thinking the problem is. The software has settings for Com Port 1,2,3,4. This makes me think of old school SCUZI ports where you had to assign and match them. I don’t know if the software is programed for USB ports that mine and most every other computer in the civilized world have. Thanks.

From: wa3lwr@...
Sent: Friday, December 09, 2011 3:42 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

You also have to check to make sure that the program has the same port as the system. Go to Control, then Systems, Hardware, Devices and click on the com port and check to make sure that
both are in agreement. Bob
----- Original Message -----
From: "fnketterman" <mailto:fnk%40softhome.net>
To: mailto:TG-UV2%40yahoogroups.com
Sent: Friday, December 9, 2011 5:39:28 PM
Subject: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

I have just recieved mine, and am unable to program it. I have installed the 1.72 program and it still will not read or write to the radio.

I consistantly get a error message as follows;

"Run-time error '8020':

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In order to set the software to recognize any other port than com 1, I have to run the software as administrator. Once you hit ok on the error, you have to exit out of the program and restart it. I can not get it to read or write.

My system is Windows 7 64-bit Ultimate.

Help
AC0XV

--- In mailto:TG-UV2%40yahoogroups.com , "MARTIN VE3PWR" <martin_maduro@...> wrote:
>
> I just want to say that I just joined this group a few days
> ago and I've owned my TG-UV2 for 1.5 years now and was never
> able to get the STUPID programing CD software with USB cable
> that came with the handheld to work on my Windows 7 or Windows
> XP laptop until I went into this groups files section and
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> TG-UV2 Programing Software V 1.72exe that was uploaded

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> putting that on the files as it WORKS !!!! :) :)
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> I never thought I would EVER be able to program my
> TG-UV2 on my Windows 7 laptop....
> You made my day and put a smile on my face TEEMA1....
>
> Many Thanks... Martin VE3PWR
>

586. Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-10 02:56:16 UTC
From: motorhommie
Topic: 569 Message: 586

OK, I I found the link you mentioned. I can get they system to respond a little more as it now recognizes the Com Port 3 but I get an error when running the program. A little window appears and says
[Read Data From Radio] and an error message under it reads, Error!! Check Connection.

Let me know what you think of that.
From: IronLight, aka TMA-1
Sent: Friday, December 09, 2011 2:50 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Hi,

Sounds to me like your USB serial driver is not working properly. Have you tried Win7Vista_64bit_ProlificUSB.exe from the FILES section of this group? (It's at the bottom of the list.)

Uninstall any other Prolific PL2303 drivers you may have installed already, and install that one. It has worked flawlessly for me with Win 7 Ultimate 64-bit.

Ian

--- On Fri, 12/9/11, fnketterman <fnk@...> wrote:

From: fnketterman <fnk@...>
Subject: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2
To: TG-UV2@yahoogroups.com
Received: Friday, December 9, 2011, 5:39 PM

I have just recieved mine, and am unable to program it. I have installed the 1.72 program and it still will not read or write to the radio.

I consistantly get a error message as follows;

"Run-time error '8020':

Error reading comm device"

In order to set the software to recognize any other port than com 1, I have to run the software as administrator. Once you hit ok on the error, you have to exit out of the program and restart it. I can not get it to read or write.

My system is Windows 7 64-bit Ultimate.

Help
AC0XV

--- In TG-UV2@yahoogroups.com, "MARTIN VE3PWR" <martin_maduro@...> wrote:
>

> I just want to say that I just joined this group a few days
> ago and I've owned my TG-UV2 for 1.5 years now and was never
> able to get the STUPID programing CD software with USB cable
> that came with the handheld to work on my Windows 7 or Windows
> XP laptop until I went into this groups files section and
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>
> Many Thanks... Martin VE3PWR
>

587. Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-10 03:17:05 UTC
From: IronLight, aka TMA-1
Topic: 569 Message: 587

Hm. I can get a message, "Please check all connections and communication port settings" if I have the wrong com port set in the Quansheng software: menu option SET,... Communication Port,... and then COM 3 (in my case).
That doesn't sound like quite the same error message as yours though.
Try reseating both ends of the program cable, and checking the COM port again. If that doesn't work, perhaps a reboot is required to fully activate the cable driver?

Someone else had mentioned that he had to physically hold the cable into the radio, but when I try a non-connection there I get the same error message I quoted above.
How about the Com Port settings for that port? Mine are 9600 baud, 8 data bits, parity none, stop bits 1, and flow control none.
Ian

--- On Fri, 12/9/11, motorhommie <motorhommie@...> wrote:

From: motorhommie <motorhommie@...>
Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2
To: TG-UV2@yahoogroups.com
Received: Friday, December 9, 2011, 9:56 PM

OK, I I found the link you mentioned. I can get they system to respond a
little more as it now recognizes the Com Port 3 but I get an error when running
the program. A little window appears and says

[Read Data From Radio] and an error message under
it reads, Error!! Check Connection.

Let me know what you think of that.

From: IronLight, aka TMA-1
Sent: Friday, December 09, 2011 2:50 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My
TG-UV2

Hi,

Sounds to me like your USB serial driver is not working
properly. Have you tried Win7Vista_64bit_ProlificUSB.exe from the
FILES section of this group? (It's at the bottom of the list.)

Uninstall any other Prolific PL2303 drivers you may have installed
already, and install that one. It has worked flawlessly for me with
Win 7 Ultimate 64-bit.

Ian

--- On Fri, 12/9/11, fnketterman
<fnk@...> wrote:

From:
fnketterman <fnk@...>
Subject: [TG-UV2] Re: WOW.....
FINALLY... I Can Program My TG-UV2
To:
TG-UV2@yahoogroups.com
Received: Friday, December 9, 2011, 5:39
PM

I have just recieved mine, and am unable to program it. I have
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radio.

I consistantly get a error message as
follows;

"Run-time error '8020':

Error reading comm
device"

In order to set the software to recognize any other port
than com 1, I have to run the software as administrator. Once you hit ok
on the error, you have to exit out of the program and restart it. I can
not get it to read or write.

My system is Windows 7 64-bit
Ultimate.

Help
AC0XV

--- In TG-UV2@yahoogroups.com,
"MARTIN VE3PWR" <martin_maduro@...> wrote:
>
> I just
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I've owned my TG-UV2 for 1.5 years now and was never
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> TG-UV2 on my Windows 7
laptop....
> You made my day and put a smile on my face
TEEMA1....
>
> Many Thanks... Martin
VE3PWR
>

588. Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-10 03:20:15 UTC
From: wa3lwr@epix.net
Topic: 569 Message: 588

Here is one item that is often missed. the dual plug that plugs in on the side, often does not fit properly, UNLESS you unscrew the rubber cover and turn is 180 degrees. However, both the port you show on the set command and the systems, must be the same./Original Message -----
From: aka TMA-1 IronLight <teema1@...>
To: TG-UV2@yahoogroups.com
Sent: Sat, 10 Dec 2011 03:17:05 -0000 (UTC)
Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Hm. I can get a message, "Please check all connections and communication port settings" if I have the wrong com port set in the Quansheng software: menu option SET,... Communication Port,... and then COM 3 (in my case).
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How about the Com Port settings for that port? Mine are 9600 baud, 8 data bits, parity none, stop bits 1, and flow control none.
Ian

--- On Fri, 12/9/11, motorhommie <motorhommie@...> wrote:

From: motorhommie <motorhommie@...>
Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2
To: TG-UV2@yahoogroups.com
Received: Friday, December 9, 2011, 9:56 PM

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[Read Data From Radio] and an error message under it reads, Error!! Check Connection.

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Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

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properly. Have you tried Win7Vista_64bit_ProlificUSB.exe from the
FILES section of this group? (It's at the bottom of the list.)

Uninstall any other Prolific PL2303 drivers you may have installed
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Ian

--- On Fri, 12/9/11, fnketterman
<fnk@...> wrote:

From:
fnketterman <fnk@...>
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FINALLY... I Can Program My TG-UV2
To:
TG-UV2@yahoogroups.com
Received: Friday, December 9, 2011, 5:39
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AC0XV

--- In TG-UV2@yahoogroups.com,
"MARTIN VE3PWR" <martin_maduro@...> wrote:
>
> I just
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I've owned my TG-UV2 for 1.5 years now and was never
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the STUPID programing CD software with USB cable

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TEEMA1....
>
> Many Thanks... Martin
VE3PWR
>

589. Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-10 04:13:15 UTC
From: motorhommie
Topic: 569 Message: 589

Thanks. I tried all that and still have the same results. P.O.S. Chinese goods.

From: wa3lwr@...
Sent: Friday, December 09, 2011 7:20 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Here is one item that is often missed. the dual plug that plugs in on
the side, often does not fit properly, UNLESS you unscrew the rubber
cover and turn is 180 degrees. However, both the port you show on the
set command and the systems, must be the same./Original Message -----
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Ian

--- On Fri, 12/9/11, motorhommie <mailto:motorhommie%40gmail.com> wrote:

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Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2
To: mailto:TG-UV2%40yahoogroups.com
Received: Friday, December 9, 2011, 9:56 PM

OK, I I found the link you mentioned. I can get they system to respond a
little more as it now recognizes the Com Port 3 but I get an error when running
the program. A little window appears and says

[Read Data From Radio] and an error message under
it reads, Error!! Check Connection.

Let me know what you think of that.

From: IronLight, aka TMA-1
Sent: Friday, December 09, 2011 2:50 PM

To: mailto:TG-UV2%40yahoogroups.com
Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My
TG-UV2

Hi,

Sounds to me like your USB serial driver is not working
properly. Have you tried Win7Vista_64bit_ProlificUSB.exe from the
FILES section of this group? (It's at the bottom of the list.)

Uninstall any other Prolific PL2303 drivers you may have installed
already, and install that one. It has worked flawlessly for me with
Win 7 Ultimate 64-bit.

Ian

--- On Fri, 12/9/11, fnketterman
<mailto:fnk%40softhome.net> wrote:

From:
fnketterman <mailto:fnk%40softhome.net>
Subject: [TG-UV2] Re: WOW.....
FINALLY... I Can Program My TG-UV2
To:
mailto:TG-UV2%40yahoogroups.com
Received: Friday, December 9, 2011, 5:39
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I have just recieved mine, and am unable to program it. I have
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I consistantly get a error message as
follows;

"Run-time error '8020':

Error reading comm
device"

In order to set the software to recognize any other port
than com 1, I have to run the software as administrator. Once you hit ok
on the error, you have to exit out of the program and restart it. I can
not get it to read or write.

My system is Windows 7 64-bit
Ultimate.

Help
AC0XV

--- In mailto:TG-UV2%40yahoogroups.com,
"MARTIN VE3PWR" <martin_maduro@...> wrote:
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> I just
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I've owned my TG-UV2 for 1.5 years now and was never
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> Many Thanks... Martin
VE3PWR
>

590. Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-10 04:27:29 UTC
From: IronLight, aka TMA-1
Topic: 569 Message: 590

Ouch.
If the USB to serial driver is working, (sounds like it is), you have the right Com port specified (I think so), and the Com port--properties--port settings in Device Manager are as I specified below,.. that leaves,... what? A bad cable? That would be nasty luck.
It's bed time in my time zone. Perhaps a brainstorm will come to one of us geeks in the night and you will have something else to try.
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From: motorhommie <motorhommie@gmail.com>
Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2
To: TG-UV2@yahoogroups.com
Received: Friday, December 9, 2011, 11:13 PM

Thanks. I tried all that and still have the same results. P.O.S. Chinese
goods.

From: wa3lwr@...
Sent: Friday, December 09, 2011 7:20 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My
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Here is one item that is often missed. the dual plug that plugs in on
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turn is 180 degrees. However, both the port you show on the
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From: aka TMA-1
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Subject: Re: [TG-UV2] Re: WOW.....
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That doesn't sound like quite the same error message
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Try reseating both ends of the program cable, and checking

the COM port again. If that doesn't work, perhaps a reboot is required to fully activate the cable driver?

Someone else had mentioned that he had to
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How about the Com Port settings
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Sent: Friday, December 09, 2011 2:50
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To: mailto:TG-UV2%40yahoogroups.com

Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My

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Help
AC0XV

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> Many Thanks... Martin

VE3PWR
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591. Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-10 04:39:19 UTC
From: Michael _
Topic: 569 Message: 591

I would bet you don't have the proper com port configured to the program. You have to be sure
to associate the com port in the Windows Device Manager with the com port selected in the program. Once you've done that all will function as advertised.

From: "IronLight, aka TMA-1" <teema1@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, December 9, 2011 10:27 PM
Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Ouch.

If the USB to serial driver is working, (sounds like it is), you have the right Com port specified (I think so), and the Com port--properties--port settings in Device Manager are as I specified below,.. that leaves,... what? A bad cable? That would be nasty luck.

It's bed time in my time zone. Perhaps a brainstorm will come to one of us geeks in the night and you will have something else to try.

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>To: mailto:TG-UV2%40yahoogroups.com
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>> Many Thanks... Martin
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>

592. Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-10 14:09:25 UTC
From: fnketterman
Topic: 569 Message: 592

Thanks, I installed the 64-bit program from this site, rebooted. Ran the 1.72 version of the TG-UV2 software as administrator and set com3 as the 'communications' port. This worked great, I was able to program the us freqencies with the DAT file from this site.

Thank you IronLight

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Hi,
> Sounds to me like your USB serial driver is not working properly. Â Have you tried Win7Vista_64bit_ProlificUSB.exe from the FILES section of this group? Â (It's at the bottom of the list.)
> Uninstall any other Prolific PL2303 drivers you may have installed already, and install that one. Â It has worked flawlessly for me with Win 7 Ultimate 64-bit.
> Ian
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> --- On Fri, 12/9/11, fnketterman <fnk@...> wrote:
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> From: fnketterman <fnk@...>
> Subject: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2
> To: TG-UV2@yahoogroups.com
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> My system is Windows 7 64-bit Ultimate.
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> Help
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> AC0XV
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> > Many Thanks... Martin VE3PWR
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593. Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-10 15:34:04 UTC
From: motorhommie
Topic: 569 Message: 593

I actually think it is perhaps a bad cable as I have seem to have done all the right things. Thanks to this blog, I have the drivers now that recognize the Com port but keep getting an error message in the little window from the cable supplied software MCP317 saying “Error!! Check connection”. The rubber cover has been removed from the ham, USB unplugged and re-plugged, system restarted and still the same thing.

I think at this point since I don’t think the manufacturer in China will want to screw around with sending another cable, I will just have to give up on this computer link. Pity as I was leaning to use the ham as an integral part of the lap top for remote transmission for emergency and other.

From: Michael _
Sent: Friday, December 09, 2011 8:39 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

I would bet you don't have the proper com port configured to the program. You have to be sure
to associate the com port in the Windows Device Manager with the com port selected in the program. Once you've done that all will function as advertised.

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To: TG-UV2@yahoogroups.com
Sent: Friday, December 9, 2011 10:27 PM
Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Ouch.

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594. Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-10 16:41:53 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 569 Message: 594

As i stated previously, i prefer to avoid the hassle with cables, software and computers and program manually the radio.....

595. Good Deal on TG-UV2 From Local

Yahoo group: TG-UV2
Date: 2011-12-10 16:55:26 UTC
From: wa3lwr@epix.net
Topic: 595 Message: 595

Hi,
I had to buy a number of Quansheng radios for a customer and have a good number left.
So I am selling them at a lower price $85
I also have the optionals items for low prices and will toss in the earplug, throat mic.
Send me an email WA3LWR@...
Bob

596. RE: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-10 17:51:31 UTC
From: Dean Blake
Topic: 569 Message: 596

I agree. I found once you learn it ..it isn't that hard at all..
I have my club repeater and others that I have successfully loaded by hand in just a few minutes

K4DSB
Dean
Extra Class
ARRL Member

To: TG-UV2@yahoogroups.com
From: luismanfredo2000@...
Date: Sat, 10 Dec 2011 16:41:53 +0000
Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

As i stated previously, i prefer to avoid the hassle with cables, software and computers and program manually the radio.....

597. Error reading comm device

Yahoo group: TG-UV2
Date: 2011-12-10 18:30:12 UTC
From: Tommy
Topic: 597 Message: 597

This may sound simple but make sure the program plug is fully seated in the radio. You may even have to remove the rubber cover so there is no interference.
tom

598. Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-10 18:59:21 UTC
From: Bill
Topic: 569 Message: 598

You mention below "the cable supplied software MCP317"

Is that the name of the program you are using? If so you may be using incorrect programming software for the TG-UV2. The correct programming software can be downloaded from the files section on the group, or on my website http://www.fleetwooddp.com/radiohelp

73s
Bill - VE7IKX
Wouxun Radio Canada
http://www.wouxun.ca

--- In TG-UV2@yahoogroups.com, "motorhommie" <motorhommie@...> wrote:
>
> I actually think it is perhaps a bad cable as I have seem to have done all the right things. Thanks to this blog, I have the drivers now that recognize the Com port but keep getting an error message in the little window from the cable supplied software MCP317 saying â□□Error!! Check connectionâ□□. The rubber cover has been removed from the ham, USB unplugged and re-plugged, system restarted and still the same thing.
>
> I think at this point since I donâ□□t think the manufacturer in China will want to screw around with sending another cable, I will just have to give up on this computer link. Pity as I was leaning to use the ham as an integral part of the lap top for remote transmission for emergency and other.
>
>
>
> From: Michael _
> Sent: Friday, December 09, 2011 8:39 PM
> To: TG-UV2@yahoogroups.com
> Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2
>
>
>
> I would bet you don't have the proper com port configured to the program. You have to be sure
> to associate the com port in the Windows Device Manager with the com port selected in the
> program. Once you've done that all will function as advertised.
>
>
>
> ---
> From: "IronLight, aka TMA-1" <teema1@...>
> To: TG-UV2@yahoogroups.com
> Sent: Friday, December 9, 2011 10:27 PM
> Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2
>
>
>

> Ouch.
>
> If the USB to serial driver is working, (sounds like it is), you have the right Com port specified (I think so), and the Com port--properties--port settings in Device Manager are as I specified below,.. that leaves,... what? A bad cable? That would be nasty luck.
>
> It's bed time in my time zone. Perhaps a brainstorm will come to one of us geeks in the night and you will have something else to try.
>
> Ian.
>
> --- On Fri, 12/9/11, motorhommie <motorhommie@...> wrote:
>
>
> From: motorhommie <motorhommie@...>
> Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2
> To: TG-UV2@yahoogroups.com
> Received: Friday, December 9, 2011, 11:13 PM
>
>
>
> Thanks. I tried all that and still have the same results. P.O.S. Chinese goods.
>
> From: wa3lwr@...
> Sent: Friday, December 09, 2011 7:20 PM
> To: TG-UV2@yahoogroups.com
> Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2
>
>
> Here is one item that is often missed. the dual plug that plugs in on
> the side, often does not fit properly, UNLESS you unscrew the rubber
> cover and turn is 180 degrees. However, both the port you show on the
> set command and the systems, must be the same./Original Message -----
> From: aka TMA-1 IronLight <mailto:teema1%40yahoo.com>
> To: mailto:TG-UV2%40yahoogroups.com
> Sent: Sat, 10 Dec 2011 03:17:05 -0000 (UTC)
> Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2
>
> Hm. I can get a message, "Please check all connections and communication port settings" if I have the wrong com port set in the Quansheng software: menu option SET,... Communication Port,... and then COM 3 (in my case).
> That doesn't sound like quite the same error message as yours though.
> Try reseating both ends of the program cable, and checking the COM port again. If that doesn't work, perhaps a reboot is required to fully activate the cable driver?
>
> Someone else had mentioned that he had to physically hold the cable into the radio, but when I try a non-connection there I get the same error message I quoted above.
> How about the Com Port settings for that port? Mine are 9600 baud, 8 data bits, parity none, stop bits 1, and flow control none.
> Ian

>
> --- On Fri, 12/9/11, motorhommie <mailto:motorhommie%40gmail.com> wrote:
>
> From: motorhommie <mailto:motorhommie%40gmail.com>
> Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2
> To: mailto:TG-UV2%40yahoogroups.com
> Received: Friday, December 9, 2011, 9:56 PM
>
> OK, I I found the link you mentioned. I can get they system to respond a
> little more as it now recognizes the Com Port 3 but I get an error when running
> the program. A little window appears and says
>
> [Read Data From Radio] and an error message under
> it reads, Error!! Check Connection.
>
> Let me know what you think of that.
>
>
> From: IronLight, aka TMA-1
> Sent: Friday, December 09, 2011 2:50 PM
> To: mailto:TG-UV2%40yahoogroups.com
> Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My
> TG-UV2
>
>
>
> Hi,
>
> Sounds to me like your USB serial driver is not working
> properly. Have you tried Win7Vista_64bit_ProlificUSB.exe from the
> FILES section of this group? (It's at the bottom of the list.)
>
> Uninstall any other Prolific PL2303 drivers you may have installed
> already, and install that one. It has worked flawlessly for me with
> Win 7 Ultimate 64-bit.
>
> Ian
>
> --- On Fri, 12/9/11, fnketterman
> <mailto:fnk%40softhome.net> wrote:
>
> From:
> fnketterman <mailto:fnk%40softhome.net>
> Subject: [TG-UV2] Re: WOW.....
> FINALLY... I Can Program My TG-UV2
> To:
> mailto:TG-UV2%40yahoogroups.com
> Received: Friday, December 9, 2011, 5:39
> PM

>
> I have just recieved mine, and am unable to program it. I have
> installed the 1.72 program and it still will not read or write to the
> radio.
>
> I consistantly get a error message as
> follows;
>
> "Run-time error '8020':
>
> Error reading comm
> device"
>
> In order to set the software to recognize any other port
> than com 1, I have to run the software as administrator. Once you hit ok
> on the error, you have to exit out of the program and restart it. I can
> not get it to read or write.
>
> My system is Windows 7 64-bit
> Ultimate.
>
> Help
> AC0XV
>
> --- In mailto:TG-UV2%40yahoogroups.com,
> "MARTIN VE3PWR" <martin_maduro@> wrote:
> >
> > I just
> want to say that I just joined this group a few days
> > ago and
> I've owned my TG-UV2 for 1.5 years now and was never
> > able to get
> the STUPID programing CD software with USB cable
> > that came with
> the handheld to work on my Windows 7 or Windows
> > XP laptop until
> I went into this groups files section and
> > saw a file posted:
>
> > TG-UV2 Programing Software V 1.72exe that was uploaded
> >
> on October 24, 2011 by a member on the group TEEMA1....
> > So I
> thought .. what the heck ... Let me download it
> > and try... what
> do I have to loose ???
> > WELL.... All I have to say is THANK YOU
> VERY MUCH for
> > putting that on the files as it WORKS !!!! :)

> :)
> > I Couldn't believe it !!!!!!
> > I never thought I would
> EVER be able to program my
> > TG-UV2 on my Windows 7
> laptop....
> > You made my day and put a smile on my face
> TEEMA1....
> >
> > Many Thanks... Martin
> VE3PWR
> >
>

599. Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-10 19:21:59 UTC
From: IronLight, aka TMA-1
Topic: 569 Message: 599

I agree with Bill. Check that you are using TG-UV2 Program software v1.72.exe from the FIlES section of this group. My own cable came with "a bunch" of programs on mini-CD and little (read: nothing) by way of instructions.
Bill, you might want to update your site's file with this file as well; it still has v1.4, which is buggy.
Ian

--- On Sat, 12/10/11, Bill <victorecho7@...> wrote:

From: Bill <victorecho7@...>
Subject: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2
To: TG-UV2@yahoogroups.com
Received: Saturday, December 10, 2011, 1:59 PM

You mention below "the cable supplied software MCP317"

Is that the name of the program you are using? If so you may be using incorrect programming software for the TG-UV2. The correct programming software can be downloaded from the files section on the group, or on my website http://www.fleetwooddp.com/radiohelp

73s

Bill - VE7IKX

Wouxun Radio Canada

http://www.wouxun.ca

--- In TG-UV2@...m, "motorhommie" <motorhommie@...> wrote:

>

> I actually think it is perhaps a bad cable as I have seem to have done all the right things. Thanks to this blog, I have the drivers now that recognize the Com port but keep getting an error message in the little window from the cable supplied software MCP317 saying “Error!! Check connection”. The rubber cover has been removed from the ham, USB unplugged and re-plugged, system restarted and still the same thing.

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> I think at this point since I don’t think the manufacturer in China will want to screw around with sending another cable, I will just have to give up on this computer link. Pity as I was leaning to use the ham as an integral part of the lap top for remote transmission for emergency and other.

>

>

>

> From: Michael _

> Sent: Friday, December 09, 2011 8:39 PM

> To: TG-UV2@yahoogroups.com

> Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

>

>

>

> I would bet you don't have the proper com port configured to the program. You have to be sure

> to associate the com port in the Windows Device Manager with the com port selected in the

> program. Once you've done that all will function as advertised.

>

>

>

> ---

> From: "IronLight, aka TMA-1" <teema1@...>

> To: TG-UV2@yahoogroups.com

> Sent: Friday, December 9, 2011 10:27 PM

> Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

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>

>

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> Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

> To: TG-UV2@yahoogroups.com

> Received: Friday, December 9, 2011, 11:13 PM

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>

>

> Thanks. I tried all that and still have the same results. P.O.S. Chinese goods.

>

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> Sent: Friday, December 09, 2011 7:20 PM

> To: TG-UV2@yahoogroups.com

> Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

>

>

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> cover and turn is 180 degrees. However, both the port you show on the

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> Sent: Sat, 10 Dec 2011 03:17:05 -0000 (UTC)

> Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

>

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> Try reseating both ends of the program cable, and checking the COM port again. If that doesn't work, perhaps a reboot is required to fully activate the cable driver?

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> Ian

>

> --- On Fri, 12/9/11, motorhommie <mailto:motorhommie%40gmail.com> wrote:

>

> From: motorhommie <mailto:motorhommie%40gmail.com>

> Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

> To: mailto:TG-UV2%40yahoogroups.com

> Received: Friday, December 9, 2011, 9:56 PM

>

> OK, I I found the link you mentioned. I can get they system to respond a

> little more as it now recognizes the Com Port 3 but I get an error when running

> the program. A little window appears and says

>

> [Read Data From Radio] and an error message under

> it reads, Error!! Check Connection.

>

> Let me know what you think of that.

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>

> From: IronLight, aka TMA-1

> Sent: Friday, December 09, 2011 2:50 PM

> To: mailto:TG-UV2%40yahoogroups.com

> Subject: Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My

> TG-UV2

>

>

>

> Hi,

>

> Sounds to me like your USB serial driver is not working

> properly. Have you tried Win7Vista_64bit_ProlificUSB.exe from the

> FILES section of this group? (It's at the bottom of the list.)

>

> Uninstall any other Prolific PL2303 drivers you may have installed

> already, and install that one. It has worked flawlessly for me with

> Win 7 Ultimate 64-bit.

>

> Ian

>

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>

> From:

> fnketterman <mailto:fnk%40softhome.net>

> Subject: [TG-UV2] Re: WOW.....

> FINALLY... I Can Program My TG-UV2

> To:

> mailto:TG-UV2%40yahoogroups.com

> Received: Friday, December 9, 2011, 5:39

> PM

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> I have just recieved mine, and am unable to program it. I have

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> My system is Windows 7 64-bit

> Ultimate.

>

> Help

> AC0XV

>

> --- In mailto:TG-UV2%40yahoogroups.com,

> "MARTIN VE3PWR" <martin_maduro@> wrote:

> >

> > I just

> want to say that I just joined this group a few days

> > ago and

> I've owned my TG-UV2 for 1.5 years now and was never

> > able to get

> the STUPID programing CD software with USB cable

> > that came with

> the handheld to work on my Windows 7 or Windows

> > XP laptop until

> I went into this groups files section and

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> > TG-UV2 on my Windows 7

> laptop....

> > You made my day and put a smile on my face

> TEEMA1....

> >

> > Many Thanks... Martin

> VE3PWR

> >

>

600. weak speaker audio

Yahoo group: TG-UV2
Date: 2011-12-10 21:35:18 UTC
From: rywessel
Topic: 600 Message: 600

I just received a pair of TG-UV2's from 409shop yesterday. Unfortunately one of the units has really weak and distorted audio from the built-in speaker. I have to put my ear up against it and have it at full volume to hear a local FM broadcast station. Interestingly the audio thru the headphone jack comes in loud and clear.

Not sure if anyone has experienced anything like this and has some suggestions on how to fix it short of sending it back.

Guessing that I will have to send it back, anybody have any experience with warranty service from 409shop?

Their site is a bit confusing- one page says to send back the whole box whereas another says to simply send back the base unit only.

thanks

robin
Tigard, OR

601. RE: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-10 22:03:30 UTC
From: Sven Lundbech
Topic: 569 Message: 601

Dear group,

I totally agree. Why have all the hassle and trouble of programming the radio by using a pc when it is much, much easier to do it manually? I took me less than half an hour to program all the 2 meter and 70 cm repeater channels and all the most used simplex frequencies. One fine day I will do the programming of all the marine channels - manually.

vy 73
Sven Lundbech
OZ7S, OZ1AWJ
President Emeritus EDR

I agree. I found once you learn it ..it isn't that hard at all..
I have my club repeater and others that I have successfully loaded by hand in just a few minutes

K4DSB
Dean
Extra Class
ARRL Member

602. Re: [TG-UV2] weak speaker audio

Yahoo group: TG-UV2
Date: 2011-12-10 22:28:54 UTC
From: Guy Spotts
Topic: 600 Message: 602

There are two thing the speaker or the headphone jack one is at fault

Guy W. Spotts

On Dec 10, 2011, at 1:35 PM, "rywessel" <robin.wessel@...t> wrote:

> I just received a pair of TG-UV2's from 409shop yesterday. Unfortunately one of the units has really weak and distorted audio from the built-in speaker. I have to put my ear up against it and have it at full volume to hear a local FM broadcast station. Interestingly the audio thru the headphone jack comes in loud and clear.
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>
> thanks
>
> robin
> Tigard, OR
>
>

603. Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-10 22:58:56 UTC
From: Tim
Topic: 569 Message: 603

SUCCESS FINALLY!!! Thanks to you smart guys in this group I got the issue fixed. The software that came with the cable was WRONG for the Quansheng radio. I downloaded the correct software off the FILES section of this site and everything is fine now. Thank you again all!

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Hey Martin and Allen,
> Many thanks for the kind words.
> I too had problems with the out-of-date version of the software that came on a CD with the cable I'd bought. Â If you've perused the message posts you'll have seen that I had inquired to Quansheng about whether a bug fix was expected for a problem with memory channel names above the first 160 locations. Â I was unexpectedly rewarded right away with the fix, version 1.72 of the software, which I of course immediately posted for the group.
> I have gotten a lot from this group since joining a few months ago. Â It is a great group for a great little radio. Â For example,Â tpd718 posted the excellent 64-bit driver I needed to make the cable connection work with Windows 7; my thanks in turn. Â It seems whenever someone here posts with a problem, someone else has a better idea to make it work.
> Let's keep the ball rolling,...Ian
> --- On Sun, 11/27/11, MARTIN VE3PWR <martin_maduro@...> wrote:
> From: MARTIN VE3PWR <martin_maduro@...>
> Subject: [TG-UV2] WOW..... FINALLY... I Can Program My TG-UV2
> To: TG-UV2@yahoogroups.com
> Received: Sunday, November 27, 2011, 6:46 PM
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> TG-UV2 Programing Software V 1.72exe that was uploaded
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> So I thought .. what the heck ... Let me download it
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> WELL.... All I have to say is THANK YOU VERY MUCH for
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> TG-UV2 on my Windows 7 laptop....
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> You made my day and put a smile on my face TEEMA1....
>
>
>
> Many Thanks... Martin VE3PWR
>

604. Re: [TG-UV2] weak speaker audio

Yahoo group: TG-UV2
Date: 2011-12-10 23:35:22 UTC
From: Guy Spotts
Topic: 600 Message: 604

Both will require a return to the dealer, you may try pluging in the head set and flipping the radio upside down then pull out the headphone plug
But I would start boxing it up for a return

Guy W. Spotts

On Dec 10, 2011, at 1:35 PM, "rywessel" <robin.wessel@...> wrote:

> I just received a pair of TG-UV2's from 409shop yesterday. Unfortunately one of the units has really weak and distorted audio from the built-in speaker. I have to put my ear up against it and have it at full volume to hear a local FM broadcast station. Interestingly the audio thru the headphone jack comes in loud and clear.
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> Their site is a bit confusing- one page says to send back the whole box whereas another says to simply send back the base unit only.
>
> thanks
>
> robin
> Tigard, OR
>
>

605. Re: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2

Yahoo group: TG-UV2
Date: 2011-12-11 20:31:47 UTC
From: IronLight, aka TMA-1
Topic: 569 Message: 605

Congratulations Tim. I'm glad it worked out for you in the end.
I do agree with Luis, Dean, and Sven--this radio is exceedingly easy to program by hand. It is one of the many things I like about it. The key action, Function-key action, and Function-0-key action are all well laid out, and it is very easy to find whatever you need quickly.
I have another radio (I won't mention the name) that does not have a full keypad, so each of the 9 controls each have several different functions depending on context. It takes 3 particle physics degrees and a clever dog to do anything other than turn it on or key it up. I spent hours programming it, and still have to refer to my notes when adding something.
I now have programming cable and software for both radios. There is something to be said for having PC capability.
Data files are available on this group for several different things.You can swap different "sets" of data in and out, for travel for example.The very excellent spreadsheet available on this group for manipulating the TG-UV2 ".DAT" files is awesome.And perhaps most importantly, your computer file acts as a backup in case you ever get stuck and have to key in an abandon-ship hardware reset. (This is particularly comforting to me in regards to my other radio.)
So for me, the 15 bucks or less for a TG-UV2 cable from eBay was well worth it. Just my opinion.
Ian
--- On Sat, 12/10/11, Tim <motorhommie@...> wrote:

From: Tim <motorhommie@...>
Subject: [TG-UV2] Re: WOW..... FINALLY... I Can Program My TG-UV2
To: TG-UV2@yahoogroups.com
Received: Saturday, December 10, 2011, 5:58 PM

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--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:

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> Hey Martin and Allen,

> Many thanks for the kind words.

> I too had problems with the out-of-date version of the software that came on a CD with the cable I'd bought. Â If you've perused the message posts you'll have seen that I had inquired to Quansheng about whether a bug fix was expected for a problem with memory channel names above the first 160 locations. Â I was unexpectedly rewarded right away with the fix, version 1.72 of the software, which I of course immediately posted for the group.

> I have gotten a lot from this group since joining a few months ago. Â It is a great group for a great little radio. Â For example,Â tpd718 posted the excellent 64-bit driver I needed to make the cable connection work with Windows 7; my thanks in turn. Â It seems whenever someone here posts with a problem, someone else has a better idea to make it work.

> Let's keep the ball rolling,...Ian

> --- On Sun, 11/27/11, MARTIN VE3PWR <martin_maduro@...> wrote:

> From: MARTIN VE3PWR <martin_maduro@...>

> Subject: [TG-UV2] WOW..... FINALLY... I Can Program My TG-UV2

> To: TG-UV2@yahoogroups.com

> Received: Sunday, November 27, 2011, 6:46 PM

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> I just want to say that I just joined this group a few days

>

> ago and I've owned my TG-UV2 for 1.5 years now and was never

>

> able to get the STUPID programing CD software with USB cable

>

> that came with the handheld to work on my Windows 7 or Windows

>

> XP laptop until I went into this groups files section and

>

> saw a file posted:

>

> TG-UV2 Programing Software V 1.72exe that was uploaded

>

> on October 24, 2011 by a member on the group TEEMA1....

>

> So I thought .. what the heck ... Let me download it

>

> and try... what do I have to loose ???

>

> WELL.... All I have to say is THANK YOU VERY MUCH for

>

> putting that on the files as it WORKS !!!! :) :)

>

> I Couldn't believe it !!!!!!

>

> I never thought I would EVER be able to program my

>

> TG-UV2 on my Windows 7 laptop....

>

> You made my day and put a smile on my face TEEMA1....

>

>

>

> Many Thanks... Martin VE3PWR

>

606. Re: weak speaker audio

Yahoo group: TG-UV2
Date: 2011-12-12 18:58:32 UTC
From: teema1
Topic: 600 Message: 606

That's a shame Robin; sorry about your luck.

There are some earlier posts about experience with 409shop. Search messages for "409shop" and you'll see them. (What I saw suggested good communication but 10 week turnaround.)

Ian

--- In TG-UV2@yahoogroups.com, Guy Spotts <gsdraftingservice@...> wrote:
>
> Both will require a return to the dealer, you may try pluging in the head set and flipping the radio upside down then pull out the headphone plug
> But I would start boxing it up for a return
>
> Guy W. Spotts
>
> On Dec 10, 2011, at 1:35 PM, "rywessel" <robin.wessel@...> wrote:
>
> > I just received a pair of TG-UV2's from 409shop yesterday. Unfortunately one of the units has really weak and distorted audio from the built-in speaker. I have to put my ear up against it and have it at full volume to hear a local FM broadcast station. Interestingly the audio thru the headphone jack comes in loud and clear.
> >
> > Not sure if anyone has experienced anything like this and has some suggestions on how to fix it short of sending it back.
> >
> > Guessing that I will have to send it back, anybody have any experience with warranty service from 409shop?
> >
> > Their site is a bit confusing- one page says to send back the whole box whereas another says to simply send back the base unit only.
> >
> > thanks
> >
> > robin
> > Tigard, OR
> >
> >
>

607. Re: [TG-UV2] Re: weak speaker audio

Yahoo group: TG-UV2
Date: 2011-12-12 19:25:37 UTC
From: Brains From Outer Space
Topic: 600 Message: 607

*I had to send back the charger cradle and it took a month !
*
On Mon, Dec 12, 2011 at 1:58 PM, teema1 <teema1@...> wrote:

> **
>
>
> That's a shame Robin; sorry about your luck.
>
> There are some earlier posts about experience with 409shop. Search
> messages for "409shop" and you'll see them. (What I saw suggested good
> communication but 10 week turnaround.)
>
> Ian
>
> --- In TG-UV2@yahoogroups.com, Guy Spotts <gsdraftingservice@...> wrote:
> >
> > Both will require a return to the dealer, you may try pluging in the
> head set and flipping the radio upside down then pull out the headphone plug
> > But I would start boxing it up for a return
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> > Guy W. Spotts
> >
> > On Dec 10, 2011, at 1:35 PM, "rywessel" <robin.wessel@...> wrote:
> >
> > > I just received a pair of TG-UV2's from 409shop yesterday.
> Unfortunately one of the units has really weak and distorted audio from the
> built-in speaker. I have to put my ear up against it and have it at full
> volume to hear a local FM broadcast station. Interestingly the audio thru
> the headphone jack comes in loud and clear.
> > >
> > > Not sure if anyone has experienced anything like this and has some
> suggestions on how to fix it short of sending it back.
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> with warranty service from 409shop?
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> > > Their site is a bit confusing- one page says to send back the whole
> box whereas another says to simply send back the base unit only.
> > >
> > > thanks
> > >
> > > robin
> > > Tigard, OR
> > >

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>
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>

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<http://msnbcmedia2.msn.com/j/MSNBC/Components/Photo/_new/110316-RatBrainPhoto-hmed-1225p.grid-6x2.jpg>
BRAINS FROM OUTER SPACE

608. Transmitting one one band and receiving on another

Yahoo group: TG-UV2
Date: 2011-12-18 19:04:02 UTC
From: k4waw
Topic: 608 Message: 608

I hope that this isn't a dumb question, but how do I program the radio to transmit on one band and receive on another?

609. Re: [TG-UV2] Transmitting one one band and receiving on another

Yahoo group: TG-UV2
Date: 2011-12-18 20:19:02 UTC
From: Guy Spotts
Topic: 608 Message: 609

If you are on dual where u are listening to two bands and talked on one you could hear both bands so it's easy if you just work with the radio

Guy W. Spotts

On Dec 18, 2011, at 11:04 AM, "k4waw" <wwindham@...> wrote:

> I hope that this isn't a dumb question, but how do I program the radio to transmit on one band and receive on another?
>
>

610. Re: Transmitting on one band and receiving on another

Yahoo group: TG-UV2
Date: 2011-12-18 21:18:04 UTC
From: k4waw
Topic: 608 Message: 610

I have worked with the radio, and I don't see anything in the programming software to allow this. I know that you can setup Dual Watch Operation manually, but I wanted to know if there was any way to do that with the software. I should have been more specific with my question.

--- In TG-UV2@yahoogroups.com, Guy Spotts <gsdraftingservice@...> wrote:
>
> If you are on dual where u are listening to two bands and talked on one you could hear both bands so it's easy if you just work with the radio
>
> Guy W. Spotts
>
> On Dec 18, 2011, at 11:04 AM, "k4waw" <wwindham@...> wrote:
>
> > I hope that this isn't a dumb question, but how do I program the radio to transmit on one band and receive on another?
> >
> >
>

611. Re: [TG-UV2] Re: Transmitting on one band and receiving on another

Yahoo group: TG-UV2
Date: 2011-12-18 21:35:18 UTC
From: guy spotts
Topic: 608 Message: 611

Seems like you would have to do some major OS/Firmware mods in the radio to do it any other way. But as I say this I'm sure someone is messing with the OS/firmware.
but as this kind of modding would violate the DMCRA I don't know you would here very much talk about it.

Guy W Spotts

From: k4waw <wwindham@cfl.rr.com>
To: TG-UV2@yahoogroups.com
Sent: Sunday, December 18, 2011 1:18 PM
Subject: [TG-UV2] Re: Transmitting on one band and receiving on another

I have worked with the radio, and I don't see anything in the programming software to allow this. I know that you can setup Dual Watch Operation manually, but I wanted to know if there was any way to do that with the software. I should have been more specific with my question.

--- In TG-UV2@yahoogroups.com, Guy Spotts <gsdraftingservice@...> wrote:
>
> If you are on dual where u are listening to two bands and talked on one you could hear both bands so it's easy if you just work with the radio
>
> Guy W. Spotts
>
> On Dec 18, 2011, at 11:04 AM, "k4waw" <wwindham@...> wrote:
>
> > I hope that this isn't a dumb question, but how do I program the radio to transmit on one band and receive on another?
> >
> >
>

612. Re: [TG-UV2] Re: Transmitting on one band and receiving on another

Yahoo group: TG-UV2
Date: 2011-12-19 02:38:02 UTC
From: IronLight, aka TMA-1
Topic: 608 Message: 612

If I understand the original question correctly, (and I'm by no means sure that I do), the radio does have this capability. It's on page 24 of the manual.
Put the VHF frequency in one display and the UHF in the other, and hit [Function] and the [LED] button on the side. The display with the arrow is the receive frequency, the other is the transmit. Press [Main] to swap them. [Function]+[LED] again to exit.
Ian
--- On Sun, 12/18/11, guy spotts <gsdraftingservice@...> wrote:

From: guy spotts <gsdraftingservice@...>
Subject: Re: [TG-UV2] Re: Transmitting on one band and receiving on another
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Sunday, December 18, 2011, 4:35 PM

Seems like you would have to do some major OS/Firmware mods in the radio to do it any other way. But as I say this I'm sure someone is messing with the OS/firmware.but as this kind of modding would violate the DMCRA I don't know you would here very much talk about it.
  Guy W Spotts

From: k4waw <wwindham@...>
To: TG-UV2@yahoogroups.com
Sent: Sunday, December 18, 2011 1:18 PM
Subject: [TG-UV2] Re: Transmitting on one band and receiving on another

I have worked with the radio, and I don't see anything in the programming software to allow this. I know that you can setup Dual Watch Operation manually, but I wanted to know if there was any way to do that with the software. I should have been more specific with my question.

--- In TG-UV2@yahoogroups.com, Guy Spotts <gsdraftingservice@...> wrote:

>

> If you are on dual where u are listening to two bands and talked on one you could hear both bands so it's easy if you just work with the radio

>

> Guy W. Spotts

>

> On Dec 18, 2011, at 11:04 AM, "k4waw" <wwindham@...> wrote:

>

> > I hope that this isn't a dumb question, but how do I program the radio to transmit on one band and receive on another?

> >

> >

>

613. TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-26 08:50:11 UTC
From: Adi
Topic: 613 Message: 613

Hi guys.... I recieved a tg-uv2 as a christmas gift and have it programmed with my locl 2mtr and 70cms repeaters using the programming cable. The repeaters vary from ctcss access and 1750 tone access, i am having a problem....the radio will not open any of the repeaters i have programmed in....i have the same repeaters programmed into my Baofeng uv-3mk11 and can open them using the uv3 on 2watts. At first i suspected the ctcss was not transmitting but i tried again on a freq outside of the amateur radio bands (a freq i use at work) which has ctcss access and i was able to open the work repeater which is located 20miles away from me. Can anybody tell me what the problem maybe as to why i cannot open any 2mtr and 70cm repeaters using the exact same settings i use on the Baofeng uv-3mk11.

Thankyou
M3ONL

614. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-26 11:33:07 UTC
From: Adrian Bray
Topic: 613 Message: 614

Ok now that is unusual...the quansheg tg-uv2 is a 5w radio and the Baofeng is a 2w radio, i can open at least 5 repeaters using the baofeng whilst sat in my front room downstairs and yet i have to go upstairs to open the repeaters using the quansheng set at 5w (i used the same antenna for both radios to do this)..!!

Adrian
M3ONL

From: Adi <adrianbray@...>
To: TG-UV2@yahoogroups.com
Sent: Monday, 26 December 2011, 8:50
Subject: [TG-UV2] TX on 2mtrs and 70cms

Hi guys.... I recieved a tg-uv2 as a christmas gift and have it programmed with my locl 2mtr and 70cms repeaters using the programming cable. The repeaters vary from ctcss access and 1750 tone access, i am having a problem....the radio will not open any of the repeaters i have programmed in....i have the same repeaters programmed into my Baofeng uv-3mk11 and can open them using the uv3 on 2watts. At first i suspected the ctcss was not transmitting but i tried again on a freq outside of the amateur radio bands (a freq i use at work) which has ctcss access and i was able to open the work repeater which is located 20miles away from me. Can anybody tell me what the problem maybe as to why i cannot open any 2mtr and 70cm repeaters using the exact same settings i use on the Baofeng uv-3mk11.

Thankyou
M3ONL

615. Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-27 13:54:28 UTC
From: Tommy
Topic: 613 Message: 615

Adrian
Are you sure you are running high power on the Quansheng on all channels? You may need to change it.
Tom
WB8WCZ

--- In TG-UV2@yahoogroups.com, Adrian Bray <adrianbray@...> wrote:
>
> Ok now that is unusual...the quansheg tg-uv2 is a 5w radio and the Baofeng is a 2w radio, i can open at least 5 repeaters using the baofeng whilst sat in my front room downstairs and yet i have to go upstairs to open the repeaters using the quansheng set at 5w (i used the same antenna for both radios to do this)..!!Â
>
>
> Adrian
> M3ONL
>
>
> _____
> From: Adi <adrianbray@...>
> To: TG-UV2@yahoogroups.com
> Sent: Monday, 26 December 2011, 8:50
> Subject: [TG-UV2] TX on 2mtrs and 70cms
>
>
> Â
> Hi guys.... I recieved a tg-uv2 as a christmas gift and have it programmed with my locl 2mtr and 70cms repeaters using the programming cable. The repeaters vary from ctcss access and 1750 tone access, i am having a problem....the radio will not open any of the repeaters i have programmed in....i have the same repeaters programmed into my Baofeng uv-3mk11 and can open them using the uv3 on 2watts. At first i suspected the ctcss was not transmitting but i tried again on a freq outside of the amateur radio bands (a freq i use at work) which has ctcss access and i was able to open the work repeater which is located 20miles away from me. Can anybody tell me what the problem maybe as to why i cannot open any 2mtr and 70cm repeaters using the exact same settings i use on the Baofeng uv-3mk11.
>
> Thankyou
> M3ONL
>

616. Re: [TG-UV2] Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-27 14:10:24 UTC
From: Motorhommie@gmail.com
Topic: 613 Message: 616

I don't know but I did discover a "pearl" for all us Quansheng users!

I could not get the sub channels for GMRS or FMR to work using them (CTT) from the book. My Motorolla GMRS radio would not hear or transmit to them. ALL the CTT are off by 1 channel! So whatever the freq it says rouse for sub channel 1 is really for sub channel 2!

Check it out!

Tim Carson
Sent from my iPhone

On Dec 27, 2011, at 5:54 AM, "Tommy" <pushjeep1@...> wrote:

> Adrian
> Are you sure you are running high power on the Quansheng on all channels? You may need to change it.
> Tom
> WB8WCZ
>
> --- In TG-UV2@yahoogroups.com, Adrian Bray <adrianbray@...> wrote:
> >
> > Ok now that is unusual...the quansheg tg-uv2 is a 5w radio and the Baofeng is a 2w radio, i can open at least 5 repeaters using the baofeng whilst sat in my front room downstairs and yet i have to go upstairs to open the repeaters using the quansheng set at 5w (i used the same antenna for both radios to do this)..!!Â
> >
> >
> > Adrian
> > M3ONL
> >
> >
> > _____
> > From: Adi <adrianbray@...>
> > To: TG-UV2@yahoogroups.com
> > Sent: Monday, 26 December 2011, 8:50
> > Subject: [TG-UV2] TX on 2mtrs and 70cms
> >
> >
> > Â
> > Hi guys.... I recieved a tg-uv2 as a christmas gift and have it programmed with my locl 2mtr and 70cms repeaters using the programming cable. The repeaters vary from ctcss access and 1750 tone access, i am having a problem....the radio will not open any of the repeaters i have programmed in....i have the same repeaters programmed into my Baofeng uv-3mk11 and can open them using the uv3 on 2watts. At first i suspected the ctcss was not transmitting but i tried again on a freq outside of the amateur radio bands (a freq i use at work) which has ctcss access and i was able to open the work repeater which is located 20miles away

from me. Can anybody tell me what the problem maybe as to why i cannot open any 2mtr and 70cm repeaters using the exact same settings i use on the Baofeng uv-3mk11.
> >
> > Thankyou
> > M3ONL
> >
>
>

617. Re: [TG-UV2] Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-27 15:17:45 UTC
From: Adrian Bray
Topic: 613 Message: 617

Hi Tom
Have checked all the memories and all are set for high power operation, unusual that i can hit repeaters from indoors with the baofeng but not the quansheng unless im upstairs..

_____
From: Tommy <pushjeep1@...>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, 27 December 2011, 13:54
Subject: [TG-UV2] Re: TX on 2mtrs and 70cms

Adrian
Are you sure you are running high power on the Quansheng on all channels? You may need to change it.
Tom
WB8WCZ

--- In TG-UV2@...m, Adrian Bray <adrianbray@...> wrote:
>
> Ok now that is unusual...the quansheg tg-uv2 is a 5w radio and the Baofeng is a 2w radio, i can open at least 5 repeaters using the baofeng whilst sat in my front room downstairs and yet i have to go upstairs to open the repeaters using the quansheng set at 5w (i used the same antenna for both radios to do this)..!!Â
>
>
> Adrian
> M3ONL
>
>
> _____
> From: Adi <adrianbray@...>
> To: TG-UV2@yahoogroups.com
> Sent: Monday, 26 December 2011, 8:50
> Subject: [TG-UV2] TX on 2mtrs and 70cms
>
>
> Â
> Hi guys.... I recieved a tg-uv2 as a christmas gift and have it programmed with my locl 2mtr and 70cms repeaters using the programming cable. The repeaters vary from ctcss access and 1750 tone access, i am having a problem....the radio will not open any of the repeaters i have programmed in....i have the same repeaters programmed into my Baofeng uv-3mk11 and can open them using the uv3 on 2watts. At first i suspected the ctcss was not transmitting but i tried again on a freq outside of the amateur radio bands (a freq i use at work) which has ctcss access and i was able to open the work repeater which is located 20miles away from me. Can anybody tell me what the problem maybe as to why i cannot open any 2mtr and 70cm repeaters using the exact same settings i use on the Baofeng uv-3mk11.
>

> Thankyou
> M3ONL
>

618. Re: [TG-UV2] Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-27 15:20:11 UTC
From: Sven Lundbech
Topic: 613 Message: 618

Hmm... if possible, try to exchange antennas between the Baofeng anf the Quansheng.

vy 73
OZ7S Sven

619. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-27 16:09:19 UTC
From: Leslie Johnson
Topic: 613 Message: 619

Hi Adi,

I had a similar problem when I first got my tg-uv2. I finally figured out that the default on the radio is for CTCSS settings to be activated for both transmit and receive. Most repeaters here don't send out the tones on output, so my radio was blocking them. I was actually hitting the repeaters, but couldn't tell because I couldn't hear any response.

So try turning off CTCSS on the receive side, if they're not already.

73,

- Les N2YNK

On Mon, Dec 26, 2011 at 12:50 AM, Adi <adrianbray@...> wrote:

> **
>
>
> Hi guys.... I recieved a tg-uv2 as a christmas gift and have it programmed
> with my locl 2mtr and 70cms repeaters using the programming cable. The
> repeaters vary from ctcss access and 1750 tone access, i am having a
> problem....the radio will not open any of the repeaters i have programmed
> in....i have the same repeaters programmed into my Baofeng uv-3mk11 and can
> open them using the uv3 on 2watts. At first i suspected the ctcss was not
> transmitting but i tried again on a freq outside of the amateur radio bands
> (a freq i use at work) which has ctcss access and i was able to open the
> work repeater which is located 20miles away from me. Can anybody tell me
> what the problem maybe as to why i cannot open any 2mtr and 70cm repeaters
> using the exact same settings i use on the Baofeng uv-3mk11.
>
> Thankyou
> M3ONL
>
>
>

620. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-27 17:32:39 UTC
From: Adrian Bray
Topic: 613 Message: 620

Hello Les
That was a good suggestion and 1 i had thought off, have already tried with ctcss programmed for both tx and rx without success and also just for tx. There is a particular repeater on 70cms i have been using for testing (or should i say attempting to use), this repeater is only 10miles from my qth and can hit it without a problem using the baofeng but cannot do same with the quansheng.....the repeater is GB3TU and uses a 77hz tone for access.....now i have noticed that when i have my quansheng programmed to the repeater then press function key followed by the No6 key to scan for ctcss on the repeater the quansheng cannot find the pl in use. I no for deffinate the 77hz pl is in use on there as thats how i acces it using the baofeng..!! as a side note the 2mtr repeaters are fine and open nicely with the quansheng, it's only 70cm's i'm having problems with...

From: Leslie Johnson <bithits@...>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, 27 December 2011, 16:09
Subject: Re: [TG-UV2] TX on 2mtrs and 70cms

Hi Adi,

I had a similar problem when I first got my tg-uv2. I finally figured out that the default on the radio is for CTCSS settings to be activated for both transmit and receive. Most repeaters here don't send out the tones on output, so my radio was blocking them. I was actually hitting the repeaters, but couldn't tell because I couldn't hear any response.

So try turning off CTCSS on the receive side, if they're not already.

73,

 - Les N2YNK

On Mon, Dec 26, 2011 at 12:50 AM, Adi <adrianbray@...> wrote:

>
>Hi guys.... I recieved a tg-uv2 as a christmas gift and have it programmed with my locl 2mtr and 70cms repeaters using the programming cable. The repeaters vary from ctcss access and 1750 tone access, i am having a problem....the radio will not open any of the repeaters i have programmed in....i have the same repeaters programmed into my Baofeng uv-3mk11 and can open them using the uv3 on 2watts. At first i suspected the ctcss was not transmitting but i tried again on a freq outside of the amateur radio bands (a freq i use at work) which has ctcss access and i was able to open the work repeater which is located 20miles away from me. Can anybody tell me what the problem maybe as to why i cannot open any 2mtr and 70cm repeaters using the exact same settings i use on the Baofeng uv-3mk11.
>
>Thankyou
>M3ONL
>

>

621. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-27 18:19:03 UTC
From: Motorhommie@gmail.com
Topic: 613 Message: 621

Hmm... In Amerika, the 70cm band is set at 00.500

Tim Carson
Sent from my iPhone

On Dec 27, 2011, at 9:32 AM, Adrian Bray <adrianbray@...> wrote:

> Hello Les
> That was a good suggestion and 1 i had thought off, have already tried with ctcss programmed for both tx and rx without success and also just for tx. There is a particular repeater on 70cms i have been using for testing (or should i say attempting to use), this repeater is only 10miles from my qth and can hit it without a problem using the baofeng but cannot do same with the quansheng.....the repeater is GB3TU and uses a 77hz tone for access.....now i have noticed that when i have my quansheng programmed to the repeater then press function key followed by the No6 key to scan for ctcss on the repeater the quansheng cannot find the pl in use. I no for deffinate the 77hz pl is in use on there as thats how i acces it using the baofeng..!! as a side note the 2mtr repeaters are fine and open nicely with the quansheng, it's only 70cm's i'm having problems with...
>
> From: Leslie Johnson <bithits@...>
> To: TG-UV2@yahoogroups.com
> Sent: Tuesday, 27 December 2011, 16:09
> Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
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>
> Hi Adi,
>
> I had a similar problem when I first got my tg-uv2. I finally figured out that the default on the radio is for CTCSS settings to be activated for both transmit and receive. Most repeaters here don't send out the tones on output, so my radio was blocking them. I was actually hitting the repeaters, but couldn't tell because I couldn't hear any response.
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> So try turning off CTCSS on the receive side, if they're not already.
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> 73,
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> - Les N2YNK
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> On Mon, Dec 26, 2011 at 12:50 AM, Adi <adrianbray@...> wrote:
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> Hi guys.... I recieved a tg-uv2 as a christmas gift and have it programmed with my locl 2mtr and 70cms repeaters using the programming cable. The repeaters vary from ctcss access and 1750 tone access, i am having a problem....the radio will not open any of the repeaters i have programmed in....i have the same repeaters programmed into my Baofeng uv-3mk11 and can open them using the uv3 on 2watts. At first i suspected the ctcss was not transmitting but i tried again on a freq outside of the amateur radio bands (a freq i use at work) which

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>
> Thankyou
> M3ONL
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>

622. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-27 18:38:15 UTC
From: peter barry
Topic: 613 Message: 622

In uk @ 2mtrs chan spacing is 12.5khz dev is narrow band fm avg 1.5/2khz mod deviation.UHF is a shared band with hams as secondary users chan spacing is 25khz and dev generally is 2.5/3khz so maybe the 2mtr bao thing is set up different,you should try setting the chan spacing at UHF in memory at 25khz maybe.Of course different radios exhibit their individual characteristics without user user interface anyway as do the remote base stations,so suck it and see basically is the best bet. Rgds Pete GW0ETN

_____
From: "Motorhommie@..." <motorhommie@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, 27 December 2011, 18:19
Subject: Re: [TG-UV2] TX on 2mtrs and 70cms

Hmm... In Amerika, the 70cm band is set at 00.500

Tim Carson
Sent from my iPhone

On Dec 27, 2011, at 9:32 AM, Adrian Bray <adrianbray@...> wrote:

>Hello Les
>That was a good suggestion and 1 i had thought off, have already tried with ctcss programmed for both tx and rx without success and also just for tx. There is a particular repeater on 70cms i have been using for testing (or should i say attempting to use), this repeater is only 10miles from my qth and can hit it without a problem using the baofeng but cannot do same with the quansheng.....the repeater is GB3TU and uses a 77hz tone for access.....now i have noticed that when i have my quansheng programmed to the repeater then press function key followed by the No6 key to scan for ctcss on the repeater the quansheng cannot find the pl in use. I no for deffinate the 77hz pl is in use on there as thats how i acces it using the baofeng..!! as a side note the 2mtr repeaters are fine and open nicely with the quansheng, it's only 70cm's i'm having problems with...
>
>
>
>_____
> From: Leslie Johnson <bithits@...>
>To: TG-UV2@yahoogroups.com
>Sent: Tuesday, 27 December 2011, 16:09
>Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
>
>
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>Hi Adi,
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>I had a similar problem when I first got my tg-uv2. I finally figured out that the default

on the radio is for CTCSS settings to be activated for both transmit and receive. Most repeaters here don't send out the tones on output, so my radio was blocking them. I was actually hitting the repeaters, but couldn't tell because I couldn't hear any response.
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>So try turning off CTCSS on the receive side, if they're not already.
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>73,
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> - Les N2YNK
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>On Mon, Dec 26, 2011 at 12:50 AM, Adi <adrianbray@...> wrote:
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>>Hi guys.... I recieved a tg-uv2 as a christmas gift and have it programmed with my locl 2mtr and 70cms repeaters using the programming cable. The repeaters vary from ctcss access and 1750 tone access, i am having a problem....the radio will not open any of the repeaters i have programmed in....i have the same repeaters programmed into my Baofeng uv-3mk11 and can open them using the uv3 on 2watts. At first i suspected the ctcss was not transmitting but i tried again on a freq outside of the amateur radio bands (a freq i use at work) which has ctcss access and i was able to open the work repeater which is located 20miles away from me. Can anybody tell me what the problem maybe as to why i cannot open any 2mtr and 70cm repeaters using the exact same settings i use on the Baofeng uv-3mk11.
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>>Thankyou
>>M3ONL
>>
>>
>
>
>

623. Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-27 19:34:05 UTC
From: dadskids2002
Topic: 613 Message: 623

hi guys

you change the antennas between the Baofeng and the Quansheng as 1 is female and other is male, you are going to need a an addapter if you want to change the antennas..

--- In TG-UV2@yahoogroups.com, "Sven Lundbech" <dko11808@...> wrote:
>
> Hmm... if possible, try to exchange antennas between the Baofeng anf the Quansheng.
>
> vy 73
> OZ7S Sven
>

624. Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-28 12:02:14 UTC
From: pstan82
Topic: 613 Message: 624

Hi, facing same problem here on my TG-uv2, i set all channel on high power mode(as i saw a "H" on the screen). but it seems the reception and transmitions is not as good as my MarkII~
p/s: i had swapped the antenna for both, stock>NA-666>NA772

--- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
>
> Adrian
> Are you sure you are running high power on the Quansheng on all channels? You may need to change it.
> Tom
> WB8WCZ
>
> --- In TG-UV2@yahoogroups.com, Adrian Bray <adrianbray@> wrote:
> >
> > Ok now that is unusual...the quansheg tg-uv2 is a 5w radio and the Baofeng is a 2w radio, i can open at least 5 repeaters using the baofeng whilst sat in my front room downstairs and yet i have to go upstairs to open the repeaters using the quansheng set at 5w (i used the same antenna for both radios to do this)..!!Â
> >
> >
> > Adrian
> > M3ONL
> >
> >
> > _____
> > From: Adi <adrianbray@>
> > To: TG-UV2@yahoogroups.com
> > Sent: Monday, 26 December 2011, 8:50
> > Subject: [TG-UV2] TX on 2mtrs and 70cms
> >
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> > Hi guys.... I recieved a tg-uv2 as a christmas gift and have it programmed with my locl 2mtr and 70cms repeaters using the programming cable. The repeaters vary from ctcss access and 1750 tone access, i am having a problem....the radio will not open any of the repeaters i have programmed in....i have the same repeaters programmed into my Baofeng uv-3mk11 and can open them using the uv3 on 2watts. At first i suspected the ctcss was not transmitting but i tried again on a freq outside of the amateur radio bands (a freq i use at work) which has ctcss access and i was able to open the work repeater which is located 20miles away from me. Can anybody tell me what the problem maybe as to why i cannot open any 2mtr and 70cm repeaters using the exact same settings i use on the Baofeng uv-3mk11.
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> > Thankyou
> > M3ONL

> >
>

625. Re: 1750 Hz Repeater Call Tone Bad Quality?

Yahoo group: TG-UV2
Date: 2011-12-28 13:57:50 UTC
From: dko11808
Topic: 445 Message: 625

--- In TG-UV2@yahoogroups.com, "dko11808" <dko11808@...> wrote:
>
> Hi Pete,
>
> I have checked the 1750 Hz call tone deviation: Measured on a precision HP8901A modulation analyzer, the deviation is 1.63 kHz which is about right for both 25 kHz and 12.5 kHz channel systems.
>
> Point of information: At least in Denmark where I live, the radioes used for the 2 meter repeaters are all 25 kHz systems, although the 12.5 kHz interleaved channel assignmemts are in use. This works, as repeaters assigned frequencies 12.5 kHz apart are placed at sufficient geographical distance to minimize interference - even when both are using frequency deviation close to 5 kHz maximum.
>
> So, conclusion is: Deviation is not the problem.
>
> Does your TG-UV2 show the same malady as mine, i.e. 'chopped' 1750 tone transmission?
>
> vy 73
> OZ7S Sven
> Technical Editor Emeritus, 'OZ' magazine
>

Dear Group,

I plan to compile a data package documenting the bad 1750 Hz repeater call tone quality, as I have not been able to solve the problem.

I intend to include written desription, wav-file recording of the actual clicking sound, deviation measurements etc. in the package and ship (e-mail) the package to Quansheng.

Do any of you know a good contact within Quansheng compagny where to send it? Or should I just use the general e-mail info@quansheng.com as stated on www.quansheng.com? Have any of you raised this issue before with positive og negative result? Any experiences for Quansheng cycle time for answering e-mails?

vy 73
OZ7S Sven

626. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-28 18:41:44 UTC
From: Michael _
Topic: 613 Message: 626

In America the repeater transmit offset is .6 mHz for 2 meters and 5 mHz for 70 cm either above (+) or
below (-) depending on what frequency you are using, I don't know what itis in the UK. Have you checked

whether the offset is plus or minus and the separation is set correctly?

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From: "Motorhommie@..." <motorhommie@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, December 27, 2011 12:19 PM
Subject: Re: [TG-UV2] TX on 2mtrs and 70cms

Hmm... In Amerika, the 70cm band is set at 00.500

Tim Carson
Sent from my iPhone

On Dec 27, 2011, at 9:32 AM, Adrian Bray <adrianbray@...> wrote:

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>>Thankyou
>>M3ONL
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627. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-28 18:58:06 UTC
From: Michael _
Topic: 613 Message: 627

Your transmit and receiver offsets for 70cm/433 MHz repeaters are all plus (+) and depending on whether
you're using the wide (25 KHz) or narrow groups your offsets are either 1.6 MHz (narrow) or 7.6 MHz (wide)
and your tone access is 77 Hz (C) for Buckinghamshire County.

_____
From: Michael _ <mblank1000@...>
To: "TG-UV2@...m" <TG-UV2@yahoogroups.com>
Sent: Wednesday, December 28, 2011 12:41 PM
Subject: Re: [TG-UV2] TX on 2mtrs and 70cm

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628. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-28 19:10:41 UTC
From: Michael _
Topic: 613 Message: 628

Hopefully this is the last email....

Your transmit should be 434.825 and your receive should be 433.225 MHZ which gives you a

1.6 MHz offset, so set your radio to plus (+) offset and the frequency to 433.225 MHz and the
tone to 77 Hz and it will work.....

From: Michael _ <mblank1000@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Wednesday, December 28, 2011 12:58 PM
Subject: Re: [TG-UV2] TX on 2mtrs and 70cms

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>>Thankyou
>>M3ONL
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>
>

629. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-28 20:25:54 UTC
From: Adrian Bray
Topic: 613 Message: 629

I have the radio set for +1.6mhz with a ctcss of 77hz which is correct for the repeater im trying to access which is GB3TU and still no success...but can access using the same settings on the 2watt baofeng uv-3rmk11....if i can access using the baofeng then why can i not do same using the quansheng and same settings.....have even tried using the antenna i used on the baofeng and again no success..??

From: Michael _ <mblank1000@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Wednesday, 28 December 2011, 18:58
Subject: Re: [TG-UV2] TX on 2mtrs and 70cms

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630. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-28 20:27:44 UTC
From: Adrian Bray
Topic: 613 Message: 630

That is exactly what i have been doing with no success.....as soon as i get time i will make a video of both the baofeng and quansheng on the same repeater with the same settings and you will see what i mean..

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>That was a good suggestion and 1 i had thought off, have already tried with ctcss programmed for both tx and rx without success and also just for tx. There is a particular repeater on 70cms i have been using for testing (or should i say attempting to use), this repeater is only 10miles from my qth and can hit it without a problem using the baofeng but cannot do same with the quansheng.....the repeater is GB3TU and uses a 77hz tone for access.....now i have noticed that when i have my quansheng programmed to the repeater then press function key followed by the No6 key to scan for ctcss on the repeater the quansheng cannot find the pl in use. I no for deffinate the 77hz pl is in use on there as thats how i acces it using the baofeng..!! as a side note the 2mtr repeaters are fine and open nicely with the quansheng, it's only 70cm's i'm having problems with...
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> From: Leslie Johnson <bithits@...>
>To: TG-UV2@yahoogroups.com
>Sent: Tuesday, 27 December 2011, 16:09
>Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
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>Hi Adi,
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>So try turning off CTCSS on the receive side, if they're not already.
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>On Mon, Dec 26, 2011 at 12:50 AM, Adi <adrianbray@...> wrote:
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>>
>>Thankyou
>>M3ONL
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631. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-28 22:52:34 UTC
From: Chris Harben N8CLH
Topic: 613 Message: 631

You sure it isn't an audio problem?

Sent from my iPhone

On Dec 28, 2011, at 3:27 PM, Adrian Bray <adrianbray@...> wrote:

> That is exactly what i have been doing with no success.....as soon as i get time i will
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> From: Michael _ <mblank1000@yahoo.com>
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Sent: Wednesday, 28 December 2011, 19:10
> Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
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> Hopefully this is the last email....
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> Your transmit should be 434.825 and your receive should be 433.225 MHZ which gives you a
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> tone to 77 Hz and it will work.....
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> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Sent: Wednesday, December 28, 2011 12:58 PM
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> Your transmit and receiver offsets for 70cm/433 MHz repeaters are all plus (+) and
depending on whether
> you're using the wide (25 KHz) or narrow groups your offsets are either 1.6 MHz (narrow)
or 7.6 MHz (wide)
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> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Sent: Wednesday, December 28, 2011 12:41 PM
> Subject: Re: [TG-UV2] TX on 2mtrs and 70cm
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> In America the repeater transmit offset is .6 mHz for 2 meters and 5 mHz for 70 cm either
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> below (-) depending on what frequency you are using, I don't know what it is in the UK.
Have you checked
> whether the offset is plus or minus and the separation is set correctly?
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> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Sent: Tuesday, December 27, 2011 12:19 PM
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632. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-28 23:50:36 UTC
From: Adrian Bray
Topic: 613 Message: 632

I'm possitive it's not an audio problem as i have had qso's simplex on 70cm's with good reports received..

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From: Chris Harben N8CLH <n8clh@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Wednesday, 28 December 2011, 22:52
Subject: Re: [TG-UV2] TX on 2mtrs and 70cms

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Sent from my iPhone

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633. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-28 23:54:34 UTC
From: Chris Harben N8CLH
Topic: 613 Message: 633

Ok. I'm trying to rack my brain on what the problem may be. The fact that you are able to make contact via simplex leads me to believe it is a settings issue and I just have this feeling it is something simple we are missing.

By any chance, send you in dual watch mode?

Sent from my iPhone

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634. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-29 04:11:50 UTC
From: Michael _
Topic: 613 Message: 634

It has to be a settings problem. Are you sure you have the "QT/DQT Dec" set of "OFF"? I assume you are
using version D1.72 of the programming software in which case be sure the "QT/DQT Dec" is set to "OFF"
and NOT 77(Hz). All you need is the transmitter (QT/DQT Enc) set to "77".

_____
From: Adrian Bray <adrianbray@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Wednesday, December 28, 2011 5:50 PM
Subject: Re: [TG-UV2] TX on 2mtrs and 70cms

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635. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-29 09:07:35 UTC
From: Adrian Bray
Topic: 613 Message: 635

Not in dual watch or cross band, this has me scratching my head also as i have checked my settings over and over and over again and just cannot figure it out. When i access the GB3TU repeater using the baofeng i can hear it on the quasheng a good s9+ but just cannot access using the quansheng.....

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From: Chris Harben N8CLH <n8clh@ymail.com>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Wednesday, 28 December 2011, 23:54
Subject: Re: [TG-UV2] TX on 2mtrs and 70cms

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By any chance, send you in dual watch mode?

Sent from my iPhone

On Dec 28, 2011, at 6:50 PM, Adrian Bray <adrianbray@...> wrote:

>I'm possitive it's not an audio problem as i have had qso's simplex on 70cm's with good reports received..
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> From: Chris Harben N8CLH <n8clh@...>
>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>Sent: Wednesday, 28 December 2011, 22:52
>Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
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>You sure it isn't an audio problem?
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>On Dec 28, 2011, at 3:27 PM, Adrian Bray <adrianbray@...> wrote:
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>>Hopefully this is the last email....
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>>Your transmit should be 434.825 and your receive should be 433.225 MHZ which gives you a
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>>1.6 MHz offset, so set your radio to plus (+) offset and the frequency to 433.225 MHz and the
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>>Your transmit and receiver offsets for 70cm/433 MHz repeaters are all plus (+) and depending on whether
>>you're using the wide (25 KHz) or narrow groups your offsets are either 1.6 MHz (narrow) or 7.6 MHz (wide)
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>>below (-) depending on what frequency you are using, I don't know what itis in the UK. Have you checked
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>>whether the offset is plus or minus and the separation is set correctly?
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>>>So try turning off CTCSS on the receive side, if they're not already.
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636. Re: [TG-UV2] TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-29 09:09:21 UTC
From: Adrian Bray
Topic: 613 Message: 636

Yes i have checked this and only the QT/DQT Enc is set for 77hz....the decode is off..

_____
From: Michael _ <mblank1000@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Thursday, 29 December 2011, 4:11
Subject: Re: [TG-UV2] TX on 2mtrs and 70cms

It has to be a settings problem. Are you sure you have the "QT/DQT Dec" set of "OFF"? I assume you are
using version D1.72 of the programming software in which case be sure the "QT/DQT Dec" is set to "OFF"
and NOT 77(Hz). All you need is the transmitter (QT/DQT Enc) set to "77".

_____
From: Adrian Bray <adrianbray@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Wednesday, December 28, 2011 5:50 PM
Subject: Re: [TG-UV2] TX on 2mtrs and 70cms

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637. Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-29 11:04:23 UTC
From: Adi
Topic: 613 Message: 637

I have just added a link to a youtube video in the links section of the problem i am having with the Quansheng..

--- In TG-UV2@yahoogroups.com, "Adi" <adrianbray@...> wrote:
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> Hi guys.... I recieved a tg-uv2 as a christmas gift and have it programmed with my locl 2mtr and 70cms repeaters using the programming cable. The repeaters vary from ctcss access and 1750 tone access, i am having a problem....the radio will not open any of the repeaters i have programmed in....i have the same repeaters programmed into my Baofeng uv-3mk11 and can open them using the uv3 on 2watts. At first i suspected the ctcss was not transmitting but i tried again on a freq outside of the amateur radio bands (a freq i use at work) which has ctcss access and i was able to open the work repeater which is located 20miles away from me. Can anybody tell me what the problem maybe as to why i cannot open any 2mtr and 70cm repeaters using the exact same settings i use on the Baofeng uv-3mk11.
>
> Thankyou
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638. Re: 1750 Hz Repeater Call Tone Bad Quality?

Yahoo group: TG-UV2
Date: 2011-12-29 11:22:17 UTC
From: sq5glu
Topic: 445 Message: 638

> Do any of you know a good contact within Quansheng compagny where to send it? Or should I just use the general e-mail info@... as stated on www.quansheng.com? Have any of you raised this issue before with positive og negative result? Any experiences for Quansheng cycle time for answering e-mails?

Hello,
I would rather use this one: qsfj [at] qsfj.com
I already had successful contacts with the company using this address. It may require a few days to get the reply.

73
Radek
SQ5GLU

639. Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-29 11:43:38 UTC
From: sq5glu
Topic: 613 Message: 639

--- In TG-UV2@yahoogroups.com, "Adi" <adrianbray@...> wrote:
>
> I have just added a link to a youtube video in the links section of the problem i am having with the Quansheng..

Hello,
as far I recall you wrote that it was possible to open the repeater using TG-UV2 when you made it from the elevated part of your house,
but it was harder than using Baofeng, is it true? If you had at least one successful attempt already made, it may indicate the problem with insufficient power output from your TG-UV2. It's recommended to measure (and compare if needed) antenna power between TG-UV2 and Baofeng using any device which provides at least approximately credible data.

Perhaps you have just an unit with broken power transistor?

You can also try to use some external base or mobile antenna to make some tests with this repeater and compare the results.

Also some basic tests with simplex communication with another operator in your area should let you know if your TG-UV2 performs worse than Baofeng at the similar power level set. It would be good if you'll use the same antenna as a point of reference. If simplex transmission will effect in bad raports your unit probably would be subjected to warranty return.

73 & Good luck
Radek SQ5GLU

640. Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-31 12:04:14 UTC
From: dig5552
Topic: 613 Message: 640

Are u sure cctcs on the tguv works ?
set baofengon RX with cctcs TX tguv with cctcs if u recieve cctcs works ,mystery remains, if not cctcs tguv is not good.

goodluck
73's
Martin

--- In TG-UV2@yahoogroups.com, Adrian Bray <adrianbray@...> wrote:
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> Not in dual watch or cross band, this has me scratching my head also as i have checked my settings over and over and over again and just cannot figure it out. When i access the GB3TU repeater using the baofeng i can hear it on the quasheng a good s9+ but just cannot access using the quansheng.....
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> From: Chris Harben N8CLH <n8clh@...>
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Sent: Wednesday, 28 December 2011, 23:54
> Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
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641. Re: [TG-UV2] Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-31 17:39:05 UTC
From: Michael _
Topic: 613 Message: 641

This is a good idea. It will at least verify operation of the xmit CTCSS. If that works then your
transmitter is not operating at its rated power output. To verify the transmitter output power you
need to hook it up to a power meter and dummy load which should have been one of the first steps in the first place.

_____
From: dig5552 <sigswat551@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, December 31, 2011 6:04 AM
Subject: [TG-UV2] Re: TX on 2mtrs and 70cms

Are u sure cctcs on the tguv works ?
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> >>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> >>Sent: Wednesday, 28 December 2011, 19:10
> >>Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
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> >>Hopefully this is the last email....
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642. Re: [TG-UV2] Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-31 17:54:57 UTC
From: motorhommie
Topic: 613 Message: 642

I had issues(America) with CTCSS as well. Found I had to go down a channel to make it work-from ham to GMRS. There was even an inconsistency with that. I am thinking it may be something to do with Motorola and Midland handheld devices and the TGUV2. I am still experimenting.

KF7OMS

From: Michael _
Sent: Saturday, December 31, 2011 9:39 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: TX on 2mtrs and 70cms

This is a good idea. It will at least verify operation of the xmit CTCSS. If that works then your
transmitter is not operating at its rated power output. To verify the transmitter output power you
need to hook it up to a power meter and dummy load which should have been one of the first steps in the first place.

From: dig5552 <sigswat551@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, December 31, 2011 6:04 AM
Subject: [TG-UV2] Re: TX on 2mtrs and 70cms

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> Sent: Wednesday, 28 December 2011, 23:54
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643. Re: [TG-UV2] Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-31 18:51:30 UTC
From: Adrian Bray
Topic: 613 Message: 643

Have now sent the radio back for repairs, after further testing it was found to be transmitting less than a watt on UHF

_____
From: dig5552 <sigswat551@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, 31 December 2011, 12:04
Subject: [TG-UV2] Re: TX on 2mtrs and 70cms

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644. Re: [TG-UV2] Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-31 18:53:43 UTC
From: Adrian Bray
Topic: 613 Message: 644

It would have been 1 of the 1st steps if it had'nt been for uninvited christmas shoppers at my qth helping themselves to my hf radio's and other gear.....radio has now been sent for repairs as found to be transmitting less than a watt on UHF

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> >>Sent: Wednesday, December 28, 2011 12:58 PM
> >>Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
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645. Re: [TG-UV2] Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-31 19:09:40 UTC
From: peter barry
Topic: 613 Message: 645

Sometimes the obvious passes us all by so put it down to experience Adrian because WE have all been there,at some time with kit at least you have a result...GW0ETN Pete nth Wales.

From: Adrian Bray <adrianbray@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Saturday, 31 December 2011, 18:53
Subject: Re: [TG-UV2] Re: TX on 2mtrs and 70cms

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646. Re: [TG-UV2] Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2011-12-31 20:08:48 UTC
From: IronLight, aka TMA-1
Topic: 613 Message: 646

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China seems to be where Japan was in the 60's--producing some great electronics at dirt cheap prices, but with the quality control just not there yet. It could be just an impression, since by the nature of this forum we hear about the problems but not the "success" stories. I wonder what the proportion of defects actually is.
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647. Re: [TG-UV2] Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2012-01-01 09:29:26 UTC
From: Adrian Bray
Topic: 613 Message: 647

I've had a fair few chinese ht's and have never had any problems with any of them, Ok the odd 1 which has fault will slip thru the net and end up in somebodys shack but like i said it will be the odd 1 that does. I am not put of by any means of purchasing these ht's as build quality is very good and reliability is as equally as good and the eham reviews says it all, the reviews for the quansheng tg-uv2 were fantastic as were the reviews for many other chinese ht's. Where else can you buy a dualband ht of this quality for such a low price..
I am looking forward to recieving my radio back from china which will prob be about 6wks for turnaround and will endeavour to keep it safe from nxt yrs christmas shoppers. Now i have the task of letting my insurance Co know that my kenwood ts-480 and ts-450s, 25amp psu and various other radio related bits n pieces such as meters and so forth have been taken for a christmas holiday and wont be returning.....i will also tell them how the police asked how theses shoppers got into my qth whilst he was standing nxt to a broken window in my shack..!!

_____
From: "IronLight, aka TMA-1" <teema1@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, 31 December 2011, 20:08
Subject: Re: [TG-UV2] Re: TX on 2mtrs and 70cms

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>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>Sent: Saturday, 31 December 2011, 17:39
>Subject: Re: [TG-UV2] Re: TX on 2mtrs and 70cms
>
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>This is a good idea. It will at least verify operation of the xmit CTCSS. If that works then your
>transmitter is not operating at its rated power output. To verify the transmitter output power you
>need to hook it up to a power meter and dummy load which should have been one of the first
>steps in the first place.
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>_____
> From: dig5552 <sigswat551@yahoo.com>
>To: TG-UV2@yahoogroups.com
>Sent: Saturday, December 31, 2011 6:04 AM
>Subject: [TG-UV2] Re: TX on 2mtrs and 70cms
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>
>
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>Are u sure cctcs on the tguv works ?
>set baofengon RX with cctcs TX tguv with cctcs if u recieve cctcs works ,mystery remains, if not cctcs tguv is not good.
>
>goodluck
>73's
>Martin

>
>--- In TG-UV2@yahoogroups.com, Adrian Bray <adrianbray@...> wrote:
>>
>> Not in dual watch or cross band, this has me scratching my head also as i have checked my settings over and over and over again and just cannot figure it out. When i access the GB3TU repeater using the baofeng i can hear it on the quasheng a good s9+ but just cannot access using the quansheng.....
>>
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>> From: Chris Harben N8CLH <n8clh@...>
>> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>> Sent: Wednesday, 28 December 2011, 23:54
>> Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
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>> Â
>> Ok. I'm trying to rack my brain on what the problem may be. The fact that you are able to make contact via simplex leads me to believe it is a settings issue and I just have this feeling it is something simple we are missing.Â
>>
>> By any chance, send you in dual watch mode?
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>> >I'm possitive it's not an audio problem as i have had qso's simplex on 70cm's with good reports received..
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>> >>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
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>> >>Hopefully this is the last email....
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>> >>Your transmit should be 434.825 and your receive should be 433.225 MHZ which gives you a
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>> >>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>> >>Sent: Wednesday, December 28, 2011 12:58 PM
>> >>Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
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>> >>Your transmit and receiver offsets for 70cm/433 MHz repeaters are all plus (+) and depending on whether
>> >>you're using the wide (25 KHz) or narrow groups your offsets are either 1.6 MHz (narrow) or 7.6 MHz (wide)
>> >>and your tone access is 77 Hz (C) for Buckinghamshire County.
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>> >> From: Michael _ <mblank1000@...>
>> >>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
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>> >>In America the repeater transmit offset is .6 mHz for 2 meters and 5 mHz for 70 cm either above (+) or
>> >>below (-) depending on what frequency you are using, I don't know what itis in the UK. Have you checked
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>> >>whether the offset is plus or minus and the separation is set correctly?
>> >>
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>> >> From: "Motorhommie@..." <motorhommie@...>
>> >>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
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>> >>>Hello Les
>> >>>That was a good suggestion and 1 i had thought off, have already tried with ctcss programmed for both tx and rx without success and also just for tx. There is a particular repeater on 70cms i have been using for testing (or should i say attempting to use), this repeater is only 10miles from my qth and can hit it without a problem using the baofeng but cannot do same with the quansheng.....the repeater is GB3TU and uses a 77hz tone for access.....now i have noticed that when i have my quansheng programmed to the repeater then press function key followed by the No6 key to scan for ctcss on the repeater the quansheng cannot find the pl in use. I no for deffinate the 77hz pl is in use on there as thats how i acces it using the baofeng..!! as a side note the 2mtr repeaters are fine and open nicely with the quansheng, it's only 70cm's i'm having problems with...
>> >>>
>> >>>
>> >>>
>> >>>_____
>> >>> From: Leslie Johnson <bithits@...>
>> >>>To: TG-UV2@yahoogroups.com
>> >>>Sent: Tuesday, 27 December 2011, 16:09
>> >>>Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
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>> >>>Hi Adi,
>> >>>
>> >>>
>> >>>I had a similar problem when I first got my tg-uv2. I finally figured out that the default on the radio is for CTCSS settings to be activated for both transmit and receive. Most repeaters here don't send out the tones on output, so my radio was blocking them. I was actually hitting the repeaters, but couldn't tell because I couldn't hear any response.
>> >>>
>> >>>
>> >>>So try turning off CTCSS on the receive side, if they're not already.
>> >>>
>> >>>
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>> >>>
>> >>>
>> >>>Â - Les N2YNK
>> >>>
>> >>>
>> >>>On Mon, Dec 26, 2011 at 12:50 AM, Adi <adrianbray@...> wrote:
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>> >>>>Hi guys.... I recieved a tg-uv2 as a christmas gift and have it programmed with my locl 2mtr and 70cms repeaters using the programming cable. The repeaters vary from ctcss access and 1750 tone access, i am having a problem....the radio will not open any of the repeaters i have programmed in....i have the same repeaters programmed into my Baofeng uv-3mk11 and can open them using the uv3 on 2watts. At first i suspected the ctcss was not transmitting but i tried again on a freq outside of the amateur radio bands (a freq i use at work) which has ctcss access and i was able to open the work repeater which is located 20miles away from me. Can anybody tell me what the problem maybe as to why i cannot open any 2mtr and 70cm repeaters using the exact same settings i use on the Baofeng uv-3mk11.
>> >>>>
>> >>>>Thankyou
>> >>>>M3ONL
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648. File - welcome.txt

Yahoo group: TG-UV2
Date: 2012-01-01 11:18:42 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 648

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

649. TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2012-01-01 14:06:11 UTC
From: Tommy
Topic: 613 Message: 649

I have a couple of suggestions that you may have tried. I believe in KIS Keep it simple. If you have the program software it is easy to enter the Transmit and Receive frequencys manually. Do not set any offset. That way you are ensured your transmit frequency is correct, PL tone is correct, as well as the power level. It is easy to miss one little detail especially with the small display. Mine are set that way.
At least try it in an open channel, since you are OK in simplex I bet it will work.
Tom
WB8WCZ

650. Low TX Audio

Yahoo group: TG-UV2
Date: 2012-01-01 20:28:53 UTC
From: ellis.howe67
Topic: 650 Message: 650

Hi all,

HAPPY NEW YEAR to the group.

I used my TG-UV2 today for the first time through a couple of local repeaters to a friend. He reported that my TX Audio was pretty quiet. I was wandering if there was anyway of increasing this in a menu?. I tried through two different repeaters with the same results (as I thought).

Any idea's?

Ellis M5AEI

651. Re: [TG-UV2] Low TX Audio

Yahoo group: TG-UV2
Date: 2012-01-01 20:32:13 UTC
From: IronLight, aka TMA-1
Topic: 650 Message: 651

The first thing that comes to mind is: try the external earpiece/mic. Does the audio improve? If so you might have a bad or misplaced mic in the unit.Ian

--- On Sun, 1/1/12, ellis.howe67 <ellis.howe67@yahoo.co.uk> wrote:

From: ellis.howe67 <ellis.howe67@...>
Subject: [TG-UV2] Low TX Audio
To: TG-UV2@yahoogroups.com
Received: Sunday, January 1, 2012, 3:28 PM

Hi all,

HAPPY NEW YEAR to the group.

I used my TG-UV2 today for the first time through a couple of local repeaters to a friend. He reported that my TX Audio was pretty quiet. I was wandering if there was anyway of increasing this in a menu?. I tried through two different repeaters with the same results (as I thought).

Any idea's?

Ellis M5AEI

652. Re: Low TX Audio

Yahoo group: TG-UV2
Date: 2012-01-01 21:29:21 UTC
From: ellis.howe67
Topic: 650 Message: 652

Thanks Ian,

Forgot to say that I did try the external Mic/Earpiece combo (cheap) and this was very slightly better.

My friend could hear me but his volume was set very high, When I changed to my FT-817 I made him jump :-).

I am looking forward to getting the most out of my new aquisition.

Ellis

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> The first thing that comes to mind is: Â try the external earpiece/mic. Â Does the audio improve? Â If so you might have a bad or misplaced mic in the unit.Ian
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> --- On Sun, 1/1/12, ellis.howe67 <ellis.howe67@...> wrote:
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> From: ellis.howe67 <ellis.howe67@...>
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> Any idea's?
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> Ellis M5AEI
>

653. Re: [TG-UV2] Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2012-01-01 22:02:13 UTC
From: IronLight, aka TMA-1
Topic: 613 Message: 653

Ouch. My mistake--at first I thought you meant friends had temporarily borrowed some of your equipment, specifically the power meter you would have used to check the TG-UV2 UHF.
Tiny suggestion? Keep an eye on Craigslist, Kijiji, and whatever classified ads you have over there. Perhaps the theives just saw expensive-looking "stuff" and want to turn it into drug money. I'd like to think hams in general are above break & enter. We also tend to ragchew about our equipment; how can you do that with stolen goods?
That said, I was once robbed of all my handed-down family Christmas decorations. What kind of conscience lets you celebrate Christmas with stolen decorations?
Anyway I agree about eHam being a great resource. I too bought the Quansheng on the strength of the great reviews there and on YouTube. Your Baofeng UV-3R Mark II looks like a fantastic buy for money too.
If I had a wish for the Quansheng it would be the addition of DTMF tones. (Well, and maybe for the damn charge light to stop blinking whenever it's lonely.) Really minor. The TG-UV2 is a great radio for a super-attractive price. I hope you get yours back working soon.
Ian
--- On Sun, 1/1/12, Adrian Bray <adrianbray@...m> wrote:

From: Adrian Bray <adrianbray@...>
Subject: Re: [TG-UV2] Re: TX on 2mtrs and 70cms
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Sunday, January 1, 2012, 4:29 AM

I've had a fair few chinese ht's and have never had any problems with any of them, Ok the odd 1 which has fault will slip thru the net and end up in somebodys shack but like i said it will be the odd 1 that does. I am not put of by any means of purchasing these ht's as build quality is very good and reliability is as equally as good and the eham reviews says it all, the reviews for the quansheng tg-uv2 were fantastic as were the reviews for many other chinese ht's. Where else can you buy a dualband ht of this quality for such a low price..I am looking forward to recieving my radio back from china which will prob be about 6wks for turnaround and will endeavour to keep it safe from nxt yrs christmas shoppers. Now i have the task of letting my insurance Co know that my kenwood ts-480 and ts-450s, 25amp psu and various other radio related bits n pieces such as meters and so forth have been taken for a christmas holiday and wont be returning.....i will also tell them how the police asked how theses shoppers got into my qth whilst he was standing nxt to a broken window in my shack..!!
From: "IronLight, aka TMA-1" <teema1@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, 31 December 2011, 20:08
Subject: Re: [TG-UV2] Re: TX on 2mtrs and 70cms

Sorry you've had a bad experience with "our" radio Adrian. (Sorry about your other luck too--with uninvited Christmas shoppers, lol.)
China seems to be where Japan was in the 60's--producing some great electronics at dirt cheap prices, but with the quality control just not there yet. It could be just an impression, since by the nature of this forum we hear about the problems but not the

"success" stories. I wonder what the proportion of defects actually is.
Ian

--- On Sat, 12/31/11, peter barry <gw0etn@...> wrote:

From: peter barry <gw0etn@...>
Subject: Re: [TG-UV2] Re: TX on 2mtrs and 70cms
To: "TG-UV2@yahoogroups.com"
<TG-UV2@yahoogroups.com>
Received: Saturday, December 31, 2011, 2:09 PM

Sometimes the obvious passes us all by so put it down to experience Adrian because WE have all been there,at some time with kit at least you have a result...GW0ETN Pete nth Wales.

From: Adrian Bray <adrianbray@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Saturday, 31 December 2011, 18:53
Subject: Re: [TG-UV2] Re: TX on 2mtrs and 70cms

It would have been 1 of the 1st steps if it had'nt been for uninvited christmas shoppers at my qth helping themselves to my hf radio's and other gear.....radio has now been sent for repairs as found to be transmitting less than a watt on UHF
From: Michael _ <mblank1000@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Saturday, 31 December
2011, 17:39
Subject: Re: [TG-UV2] Re: TX on 2mtrs and 70cms

This is a good idea. It will at least verify operation of the xmit CTCSS. If that works then yourtransmitter is not operating at its rated power output. To verify the transmitter output power youneed to hook it up to a power meter and dummy load which should have been one of the firststeps in the first place.

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To:
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Sent: Saturday, December 31, 2011 6:04 AM
Subject: [TG-UV2] Re: TX on 2mtrs and 70cms

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set baofengon RX with cctcs TX tguv with cctcs if u recieve cctcs works ,mystery remains, if not cctcs tguv is not good.

goodluck

73's

Martin

--- In TG-UV2@yahoogroups.com, Adrian Bray <adrianbray@...> wrote:

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> Not in dual watch or cross band, this has me scratching my head also as i have checked my settings over and over and over again and just cannot figure it out. When i access the GB3TU repeater using the baofeng i can hear it on the quasheng a good s9+ but just cannot access using the quansheng.....

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> From: Chris Harben N8CLH <n8clh@...>

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> Subject: Re: [TG-UV2] TX on 2mtrs and 70cms

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> Ok. I'm trying to rack my brain on what the problem may be. The fact that you are able to make contact via simplex leads me to believe it is a settings issue and I just have this feeling it is something simple we are missing.Â

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> Sent from my iPhone

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654. Re: [TG-UV2] Re: Low TX Audio

Yahoo group: TG-UV2
Date: 2012-01-01 22:15:48 UTC
From: IronLight, aka TMA-1
Topic: 650 Message: 654

There's nothing in the manual about the audio level being adjustable, just the VOX threshold, which is not the same thing. Doesn't sound good to me. I'm thinking hardware, but I've been wrong before.
Anyone else have an idea?Ian

--- On Sun, 1/1/12, ellis.howe67 <ellis.howe67@...> wrote:

From: ellis.howe67 <ellis.howe67@...>
Subject: [TG-UV2] Re: Low TX Audio
To: TG-UV2@yahoogroups.com
Received: Sunday, January 1, 2012, 4:29 PM

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My friend could hear me but his volume was set very high, When I changed to my FT-817 I made him jump :-).

I am looking forward to getting the most out of my new aquisition.

Ellis

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> Subject: [TG-UV2] Low TX Audio

> To: TG-UV2@yahoogroups.com

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> Hi all,

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> HAPPY NEW YEAR to the group.

>

>

>

> I used my TG-UV2 today for the first time through a couple of local repeaters to a friend. He reported that my TX Audio was pretty quiet. I was wandering if there was anyway of increasing this in a menu?. I tried through two different repeaters with the same results (as I thought).

>

>

>

> Any idea's?

>

>

>

> Ellis M5AEI

>

655. Re: [TG-UV2] Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2012-01-01 23:37:01 UTC
From: Adrian Bray
Topic: 613 Message: 655

Thankyou Ian i'm sure it wont be too long before im back on here reporting good t/rx on 70cm's with the unit....I am currently watching ebay and any other site possible that could be used to sell my gear on, my radio's were marked underneath the top lid with UV pen...they are marked with my door No and postal (zip) code..

From: "IronLight, aka TMA-1" <teema1@...>
To: TG-UV2@yahoogroups.com
Sent: Sunday, 1 January 2012, 22:02
Subject: Re: [TG-UV2] Re: TX on 2mtrs and 70cms

Ouch. My mistake--at first I thought you meant friends had temporarily borrowed some of your equipment, specifically the power meter you would have used to check the TG-UV2 UHF.

Tiny suggestion? Keep an eye on Craigslist, Kijiji, and whatever classified ads you have over there. Perhaps the theives just saw expensive-looking "stuff" and want to turn it into drug money. I'd like to think hams in general are above break & enter. We also tend to ragchew about our equipment; how can you do that with stolen goods?

That said, I was once robbed of all my handed-down family Christmas decorations. What kind of conscience lets you celebrate Christmas with stolen decorations?

Anyway I agree about eHam being a great resource. I too bought the Quansheng on the strength of the great reviews there and on YouTube. Your Baofeng UV-3R Mark II looks like a fantastic buy for money too.

If I had a wish for the Quansheng it would be the addition of DTMF tones. (Well, and maybe for the damn charge light to stop blinking whenever it's lonely.) Really minor. The TG-UV2 is a great radio for a super-attractive price. I hope you get yours back working soon.

Ian
--- On Sun, 1/1/12, Adrian Bray <adrianbray@...>wrote:

>From: Adrian Bray <adrianbray@...>
>Subject: Re: [TG-UV2] Re: TX on 2mtrs and 70cms
>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>Received: Sunday, January 1, 2012, 4:29 AM
>
>
>
>I've had a fair few chinese ht's and have never had any problems with any of them, Ok the odd 1 which has fault will slip thru the net and end up in somebodys shack but like i said it will be the odd 1 that does. I am not put of by any means of purchasing these ht's as build quality is very good and reliability is as equally as good and the eham reviews says it all, the reviews for the quansheng tg-uv2 were fantastic as were the reviews for many other chinese ht's. Where else can you buy a dualband ht of this quality for such a low

price..
>I am looking forward to recieving my radio back from china which will prob be about 6wks for turnaround and will endeavour to keep it safe from nxt yrs christmas shoppers. Now i have the task of letting my insurance Co know that my kenwood ts-480 and ts-450s, 25amp psu and various other radio related bits n pieces such as meters and so forth have been taken for a christmas holiday and wont be returning.....i will also tell them how the police asked how theses shoppers got into my qth whilst he was standing nxt to a broken window in my shack..!!
>
>
>
>_____
> From: "IronLight, aka TMA-1" <teema1@...>
>To: TG-UV2@yahoogroups.com
>Sent: Saturday, 31 December 2011, 20:08
>Subject: Re: [TG-UV2] Re: TX on 2mtrs and 70cms
>
>
>
>Sorry you've had a bad experience with "our" radio Adrian. (Sorry about your other luck too--with uninvited Christmas shoppers, lol.)
>
>
>China seems to be where Japan was in the 60's--producing some great electronics at dirt cheap prices, but with the quality control just not there yet. It could be just an impression, since by the nature of this forum we hear about the problems but not the "success" stories. I wonder what the proportion of defects actually is.
>
>
>Ian
>
>--- On Sat, 12/31/11, peter barry <gw0etn@yahoo.co.uk> wrote:
>
>
>>From: peter barry <gw0etn@...>
>>Subject: Re: [TG-UV2] Re: TX on 2mtrs and 70cms
>>To: "TG-UV2@yahoogroups.com"
<TG-UV2@yahoogroups.com>
>>Received: Saturday, December 31, 2011, 2:09 PM
>>
>>
>>
>>Sometimes the obvious passes us all by so put it down to experience Adrian because WE have all been there,at some time with kit at least you have a result...GW0ETN Pete nth Wales.
>>
>>
>>
>>
>>_____
>> From: Adrian Bray <adrianbray@...>

>>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>>Sent: Saturday, 31 December 2011, 18:53
>>Subject: Re: [TG-UV2] Re: TX on 2mtrs and 70cms
>>
>>
>>
>>It would have been 1 of the 1st steps if it had'nt been for uninvited christmas shoppers at my qth helping themselves to my hf radio's and other gear.....radio has now been sent for repairs as found to be transmitting less than a watt on UHF
>>
>>
>>
>>_____
>> From: Michael _ <mblank1000@...>
>>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>>Sent: Saturday, 31 December 2011, 17:39
>>Subject: Re: [TG-UV2] Re: TX on 2mtrs and 70cms
>>
>>
>>
>>This is a good idea. It will at least verify operation of the xmit CTCSS. If that works then your
>>transmitter is not operating at its rated power output. To verify the transmitter output power you
>>need to hook it up to a power meter and dummy load which should have been one of the first
>>steps in the first place.
>>
>>
>>
>>
>>_____
>> From: dig5552 <sigswat551@yahoo.com>
>>To: TG-UV2@yahoogroups.com
>>Sent: Saturday, December 31, 2011 6:04 AM
>>Subject: [TG-UV2] Re: TX on 2mtrs and 70cms
>>
>>
>>
>>
>>
>>Are u sure cctcs on the tguv works ?
>>set baofengon RX with cctcs TX tguv with cctcs if u recieve cctcs works ,mystery remains, if not cctcs tguv is not good.
>>
>>goodluck
>>73's
>>Martin
>>
>>--- In TG-UV2@yahoogroups.com, Adrian Bray <adrianbray@...> wrote:

>>>
>>> Not in dual watch or cross band, this has me scratching my head also as i have checked my settings over and over and over again and just cannot figure it out. When i access the GB3TU repeater using the baofeng i can hear it on the quasheng a good s9+ but just cannot access using the quansheng.....
>>>
>>>
>>>
>>> _____
>>> From: Chris Harben N8CLH <n8clh@...>
>>> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>>> Sent: Wednesday, 28 December 2011, 23:54
>>> Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
>>>
>>>
>>> Â
>>> Ok. I'm trying to rack my brain on what the problem may be. The fact that you are able to make contact via simplex leads me to believe it is a settings issue and I just have this feeling it is something simple we are missing.Â
>>>
>>> By any chance, send you in dual watch mode?
>>>
>>> Sent from my iPhone
>>>
>>> On Dec 28, 2011, at 6:50 PM, Adrian Bray <adrianbray@...> wrote:
>>>
>>>
>>> Â
>>> >I'm possitive it's not an audio problem as i have had qso's simplex on 70cm's with good reports received..
>>> >
>>> >
>>> >
>>> >_____
>>> > From: Chris Harben N8CLH <n8clh@...>
>>> >To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>>> >Sent: Wednesday, 28 December 2011, 22:52
>>> >Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
>>> >
>>> >
>>> >Â
>>> >You sure it isn't an audio problem?
>>> >
>>> >Sent from my iPhone
>>> >
>>> >On Dec 28, 2011, at 3:27 PM, Adrian Bray <adrianbray@...> wrote:
>>> >
>>> >
>>> >Â
>>> >>That is exactly what i have been doing with no success.....as soon as i get time i

will make a video of both the baofeng and quansheng on the same repeater with the same settings and you will see what i mean..
>>> >>
>>> >>
>>> >>
>>> >>_____
>>> >> From: Michael _ <mblank1000@...>
>>> >>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>>> >>Sent: Wednesday, 28 December 2011, 19:10
>>> >>Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
>>> >>
>>> >>
>>> >>Â
>>> >>Hopefully this is the last email....
>>> >>
>>> >>
>>> >>Your transmit should be 434.825 and your receive should be 433.225 MHZ which gives you a
>>> >>
>>> >>1.6 MHz offset, so set your radio to plus (+) offset and the frequency to 433.225 MHz and the
>>> >>tone to 77 Hz and it will work.....
>>> >>
>>> >>
>>> >>
>>> >>_____
>>> >> From: Michael _ <mblank1000@...>
>>> >>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>>> >>Sent: Wednesday, December 28, 2011 12:58 PM
>>> >>Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
>>> >>
>>> >>
>>> >>Â
>>> >>Your transmit and receiver offsets for 70cm/433 MHz repeaters are all plus (+) and depending on whether
>>> >>you're using the wide (25 KHz) or narrow groups your offsets are either 1.6 MHz (narrow) or 7.6 MHz (wide)
>>> >>and your tone access is 77 Hz (C) for Buckinghamshire County.
>>> >>
>>> >>
>>> >>
>>> >>
>>> >>_____
>>> >> From: Michael _ <mblank1000@...>
>>> >>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>>> >>Sent: Wednesday, December 28, 2011 12:41 PM
>>> >>Subject: Re: [TG-UV2] TX on 2mtrs and 70cm
>>> >>
>>> >>Â
>>> >>In America the repeater transmit offset is .6 mHz for 2 meters and 5 mHz for 70 cm either above (+) or

>>> >>below (-) depending on what frequency you are using, I don't know what itis in the UK. Have you checked
>>> >>
>>> >>whether the offset is plus or minus and the separation is set correctly?
>>> >>
>>> >>
>>> >>
>>> >>
>>> >>_____
>>> >> From: "Motorhommie@..." <motorhommie@...>
>>> >>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>>> >>Sent: Tuesday, December 27, 2011 12:19 PM
>>> >>Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
>>> >>
>>> >>
>>> >>Â
>>> >>Hmm... In Amerika, the 70cm band is set at 00.500
>>> >>
>>> >>Tim Carson
>>> >>Sent from my iPhone
>>> >>
>>> >>On Dec 27, 2011, at 9:32 AM, Adrian Bray <adrianbray@...> wrote:
>>> >>
>>> >>
>>> >>Â
>>> >>>Hello Les
>>> >>>That was a good suggestion and 1 i had thought off, have already tried with ctcss programmed for both tx and rx without success and also just for tx. There is a particular repeater on 70cms i have been using for testing (or should i say attempting to use), this repeater is only 10miles from my qth and can hit it without a problem using the baofeng but cannot do same with the quansheng.....the repeater is GB3TU and uses a 77hz tone for access.....now i have noticed that when i have my quansheng programmed to the repeater then press function key followed by the No6 key to scan for ctcss on the repeater the quansheng cannot find the pl in use. I no for deffinate the 77hz pl is in use on there as thats how i acces it using the baofeng..!! as a side note the 2mtr repeaters are fine and open nicely with the quansheng, it's only 70cm's i'm having problems with...
>>> >>>
>>> >>>
>>> >>>
>>> >>>_____
>>> >>> From: Leslie Johnson <bithits@...>
>>> >>>To: TG-UV2@yahoogroups.com
>>> >>>Sent: Tuesday, 27 December 2011, 16:09
>>> >>>Subject: Re: [TG-UV2] TX on 2mtrs and 70cms
>>> >>>
>>> >>>
>>> >>>Â
>>> >>>Hi Adi,
>>> >>>
>>> >>>

>>> >>>I had a similar problem when I first got my tg-uv2. I finally figured out that the default on the radio is for CTCSS settings to be activated for both transmit and receive. Most repeaters here don't send out the tones on output, so my radio was blocking them. I was actually hitting the repeaters, but couldn't tell because I couldn't hear any response.
>>> >>>
>>> >>>
>>> >>>So try turning off CTCSS on the receive side, if they're not already.
>>> >>>
>>> >>>
>>> >>>73,
>>> >>>
>>> >>>
>>> >>>Â - Les N2YNK
>>> >>>
>>> >>>
>>> >>>On Mon, Dec 26, 2011 at 12:50 AM, Adi <adrianbray@...> wrote:
>>> >>>
>>> >>>
>>> >>>>Â
>>> >>>>Hi guys.... I recieved a tg-uv2 as a christmas gift and have it programmed with my locl 2mtr and 70cms repeaters using the programming cable. The repeaters vary from ctcss access and 1750 tone access, i am having a problem....the radio will not open any of the repeaters i have programmed in....i have the same repeaters programmed into my Baofeng uv-3mk11 and can open them using the uv3 on 2watts. At first i suspected the ctcss was not transmitting but i tried again on a freq outside of the amateur radio bands (a freq i use at work) which has ctcss access and i was able to open the work repeater which is located 20miles away from me. Can anybody tell me what the problem maybe as to why i cannot open any 2mtr and 70cm repeaters using the exact same settings i use on the Baofeng uv-3mk11.
>>> >>>>
>>> >>>>Thankyou
>>> >>>>M3ONL
>>> >>>>
>>> >>>>
>>> >>>
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656. Re: [TG-UV2] Re: Low TX Audio

Yahoo group: TG-UV2
Date: 2012-01-02 00:37:13 UTC
From: Martin Maduro
Topic: 650 Message: 656

What about this .... is the Narrow band setting on ?? or is the Wide Band setting on ???

I find when the Narow Band setting is on the audio is lower than on wide band.....

If the narrow band is on .. try the wide band setting instead.. It will make a difference.....

Just an idea....

Martin VE3PWR

From: "IronLight, aka TMA-1" <teema1@...>
To: TG-UV2@yahoogroups.com
Sent: Sunday, January 1, 2012 5:15:48 PM
Subject: Re: [TG-UV2] Re: Low TX Audio

There's nothing in the manual about the audio level being adjustable, just the VOX threshold, which is not the same thing. Doesn't sound good to me. I'm thinking hardware, but I've been wrong before.
Anyone else have an idea?
Ian--- On Sun, 1/1/12, ellis.howe67 <ellis.howe67@...> wrote:

>From: ellis.howe67 <ellis.howe67@...>
>Subject: [TG-UV2] Re: Low TX Audio
>To: TG-UV2@yahoogroups.com
>Received: Sunday, January 1, 2012, 4:29 PM
>
>
>
>Thanks Ian,
>
>Forgot to say that I did try the external Mic/Earpiece combo (cheap) and this was very slightly better.
>
>My friend could hear me but his volume was set very high, When I changed to my FT-817 I made him jump :-).
>
>I am looking forward to getting the most out of my new aquisition.
>
>Ellis
>
>--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>>
>> The first thing that comes to mind is: Â try the external earpiece/mic. Â Does the audio improve? Â If so you might have a bad or misplaced mic in the unit.Ian
>>

>> --- On Sun, 1/1/12, ellis.howe67 <ellis.howe67@...> wrote:
>>
>> From: ellis.howe67 <ellis.howe67@...>
>> Subject: [TG-UV2] Low TX Audio
>> To: TG-UV2@yahoogroups.com
>> Received: Sunday, January 1, 2012, 3:28 PM
>>
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>> Â
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>> Hi all,
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>>
>> HAPPY NEW YEAR to the group.
>>
>>
>>
>> I used my TG-UV2 today for the first time through a couple of local repeaters to a friend. He reported that my TX Audio was pretty quiet. I was wandering if there was anyway of increasing this in a menu?. I tried through two different repeaters with the same results (as I thought).
>>
>>
>>
>> Any idea's?

>>
>>
>>
>> Ellis M5AEI
>>
>
>

666. Re: [TG-UV2] asking for help using avaiable repeaters - tx/rx and tpl scanning

Yahoo group: TG-UV2
Date: 2012-01-03 18:58:05 UTC
From: peter barry
Topic: 666 Message: 666

Happy New Year to you to Guy
GW0ETN gud radios Quansheng's...

From: guy spotts <gsdraftingservice@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, 3 January 2012, 18:31
Subject: Re: [TG-UV2] asking for help using avaiable repeaters - tx/rx and tpl scanning

Pretty presumptuous.We US Amateur Radio operators are bound by rules that operators in South America are not.

Rules are looser there and bands are different, the FCC is not a enforcement agency there and it sound like the repeaters he is after are not Amateur band.

US Amateur Radio operators some didn't have a license the first time they used a radio, or ran a linear amp.

My guess is 25-40% broke the law one way or another before they had a ticket in the game.

"Totse" has a fairly good bit of legal data, some you don't you may not like a great number of people may not like hackers, drug use, bootlegging, non christian religious (first amendment).

I try not to judge any one on the web.

But you concern me maybe your involved in the UFO cover-up or brainwashed by being abducted and probed.

Take-off the tinfoil hat, and if your still in your mothers basement, move out.

Guy W Spotts

From: Michael _ <mblank1000@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, January 3, 2012 8:30 AM
Subject: Re: [TG-UV2] asking for help using avaiable repeaters - tx/rx and tpl scanning

And in the same breath you try to steer people to a website that advocates some pretty nefarious
stuff...."Drugs", "Erotica", "Fringe", "Bad Ideas".....and you "report to the FCC all illegal operations....."

Not to mention you seem to be pretty presumptuous as far as what amayumi2 plans to do...perhaps he already
IS an Amateur Radio operator....then again perhaps he's not. In any case, there isn't any

prerequisite for this group that
I know of....

From: Dean Blake <dsblake1@...>
To: tg-uv2@yahoogroups.com
Sent: Monday, January 2, 2012 8:40 AM
Subject: RE: [TG-UV2] asking for help using avaiable repeaters - tx/rx and tpl scanning

Use a cell phone and dial 911in an emergency... otherwise get an amateur radio license
and use the TRANSCEIVER as it was intended... the chance of using the radio
thru the Amateur Radio systems in an emergency is remote and there are plenty of Hams ready to take
over that function.. BTW I report to the FCC all illegal operations I hear on the bands as all hams are obligated.
For a list of FCC monitoring stations.. goto
http://www.zoklet.net/totse/en/media/radio_free_amerika/fccmon.html

K4DSB
Dean

To: TG-UV2@yahoogroups.com
From: adrianbray@...
Date: Mon, 2 Jan 2012 00:44:07 -0800
Subject: Re: [TG-UV2] asking for help using avaiable repeaters - tx/rx and tpl scanning

yes the tg-uv2 can scan by pressing the function key followed by a press of the up or down arrow to start a scan, to scan for pl codes again press the function key followed by key 6..

From: amayumi2 <amayumi@...>
To: TG-UV2@yahoogroups.com
Sent: Monday, 2 January 2012, 4:03
Subject: [TG-UV2] asking for help using avaiable repeaters - tx/rx and tpl scanning

dear sirs

i think tguv is able to make a rx frequency scanning, am i right?
but how about tx frequency scanning and tpl scanning, in order to, in a scenario of life danger, gather all needed information to ask help trough any avaiable repeater?

is it possible to gather all needed information using only one tguv radio or it is beyond its capabilities?

as always, thanks a lot.

667. For Sale: new TG-UV2

Yahoo group: TG-UV2
Date: 2012-01-04 03:45:05 UTC
From: rywessel
Topic: 667 Message: 667

Hi all-

I have a brand spankin new TG-UV2 fresh from the 409shop in HK.

I purchased two radios and decided that I only need one.

The radio has been tested and works perfect. New in box with charger, std battery, clip, and earpiece.

Ready to ship out USPS priority to USA addresses only.

$90

Thanks,

Robin Wessel
KF7TGI

668. Re: For Sale: new TG-UV2

Yahoo group: TG-UV2
Date: 2012-01-04 04:11:09 UTC
From: rywessel
Topic: 667 Message: 668

Forgot to mention. You can reach me at robin.wessel@... if interested.

thanks,

robin

--- In TG-UV2@yahoogroups.com, "rywessel" <robin.wessel@...> wrote:
>
> Hi all-
>
> I have a brand spankin new TG-UV2 fresh from the 409shop in HK.
>
> I purchased two radios and decided that I only need one.
>
> The radio has been tested and works perfect. New in box with charger, std battery, clip, and earpiece.
>
> Ready to ship out USPS priority to USA addresses only.
>
> $90
>
>
> Thanks,
>
> Robin Wessel
> KF7TGI
>

669. Re: TX on 2mtrs and 70cms

Yahoo group: TG-UV2
Date: 2012-01-09 13:42:30 UTC
From: viva1924
Topic: 613 Message: 669

Had similar "strange" problems when programing with new software. use the older version. It will work.

670. Emergency battery pack

Yahoo group: TG-UV2
Date: 2012-01-14 19:02:45 UTC
From: gsdraftingservice@sbcglobal.net
Topic: 670 Message: 670

Has anyone built a battery pack to hold nonchargeable/chargeable batteries and/or has a dead battery pack to use for the cause. Other off the shelf radios have this ability and I think it is a good option that could be add to the TG-UV2 to expand it's emergency abilities.
from the look the existing battery pack is about the right size to have AAA batteries swapped in if contacts could be configured to work within the existing packs. I would hate to have to break open a working battery pack, so has anyone a dead one?

Also I think it would be wise if some type of block to keep it from being put back in a charger but then the external contacts may come off with the battery pack internals so it may not be an issue. but I would like to hear from any one that may have tried it.
gsdraftingservice@...

671. Re: Emergency battery pack

Yahoo group: TG-UV2
Date: 2012-01-14 19:10:36 UTC
From: Hal Dale
Topic: 670 Message: 671

*I've wonder the same. I would certainly purchase one. There are many times that I forget to charge my HT. I have another HT with AA pack and works quite well. WB4AEG/Hal
*

--

CW.....When all else fails...

672. Re: Emergency battery pack

Yahoo group: TG-UV2
Date: 2012-01-14 19:17:21 UTC
From: JamesL
Topic: 670 Message: 672

I've been looking at one of the 12V car adapters to use on the road. So far my battery takes a very long time to run down. I may buy a spare battery just to have in my bag.

--- In TG-UV2@yahoogroups.com, Hal Dale <wb4aeg@...> wrote:
>
> *I've wonder the same. I would certainly purchase one. There are many times
> that I forget to charge my HT. I have another HT with AA pack and works
> quite well. WB4AEG/Hal
> *
>
> --
>
>
>
>
> *CW.....When all else fails...*
>

673. Re: [TG-UV2] Re: Emergency battery pack

Yahoo group: TG-UV2
Date: 2012-01-14 19:25:21 UTC
From: Hal Dale
Topic: 670 Message: 673

*That's a good idea too. Batteries are inexpensive. Hal
*
On Sat, Jan 14, 2012 at 2:17 PM, JamesL <jamesloomis@...> wrote:

> **
>
>
> I've been looking at one of the 12V car adapters to use on the road. So
> far my battery takes a very long time to run down. I may buy a spare
> battery just to have in my bag.
>
> --- In TG-UV2@yahoogroups.com, Hal Dale <wb4aeg@...> wrote:
> >
> > *I've wonder the same. I would certainly purchase one. There are many
> times
>
> > that I forget to charge my HT. I have another HT with AA pack and works
> > quite well. WB4AEG/Hal
> > *
> >
> > --
> >
> >
> >
> >
> > *CW.....When all else fails...*
> >
>
>
>

--

CW.....When all else fails...

674. Re: [TG-UV2] Re: Emergency battery pack

Yahoo group: TG-UV2
Date: 2012-01-14 19:30:38 UTC
From: IronLight, aka TMA-1
Topic: 670 Message: 674

I've bought both a 2nd battery (which has the bonus benefit of keeping the damn charger LED from blinking annoyingly!), and one of the 12V adapters on eBay.
The adapter works well. I have a small 12V gel cell to which I've connected a female 12V socket, so I can use that for portable operation with my HT.
What the original poster proposes however, would have the advantage of being "stocked" with common batteries that are readily available almost everywhere. My arrangement requires me to have or bring the external battery and adapter with me during the "emergency", which may or may not be realistic.
Ian

--- On Sat, 1/14/12, JamesL <jamesloomis@...> wrote:

From: JamesL <jamesloomis@...>
Subject: [TG-UV2] Re: Emergency battery pack
To: TG-UV2@yahoogroups.com
Received: Saturday, January 14,
2012, 2:17 PM

I've been looking at one of the 12V car adapters to use on the road. So far my battery takes a very long time to run down. I may buy a spare battery just to have in my bag.

--- In TG-UV2@yahoogroups.com, Hal Dale <wb4aeg@...> wrote:

>

> *I've wonder the same. I would certainly purchase one. There are many times

> that I forget to charge my HT. I have another HT with AA pack and works

> quite well. WB4AEG/Hal

> *

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> *CW.....When all else fails...*

>

675. Re: [TG-UV2] Re: Emergency battery pack

Yahoo group: TG-UV2
Date: 2012-01-14 19:36:52 UTC
From: peter barry
Topic: 670 Message: 675

Pardon my ignorance having bought and passed on two tg-UV2 what is an HT ?

From: "IronLight, aka TMA-1" <teema1@yahoo.com>
To: TG-UV2@yahoogroups.com
Sent: Saturday, 14 January 2012, 19:30
Subject: Re: [TG-UV2] Re: Emergency battery pack

I've bought both a 2nd battery (which has the bonus benefit of keeping the damn charger LED from blinking annoyingly!), and one of the 12V adapters on eBay.

The adapter works well. I have a small 12V gel cell to which I've connected a female 12V socket, so I can use that for portable operation with my HT.

What the original poster proposes however, would have the advantage of being "stocked" with common batteries that are readily available almost everywhere. My arrangement requires me to have or bring the external battery and adapter with me during the "emergency", which may or may not be realistic.

Ian

--- On Sat, 1/14/12, JamesL <jamesloomis@hotmail.com> wrote:

>From: JamesL <jamesloomis@...>
>Subject: [TG-UV2] Re: Emergency battery pack
>To: TG-UV2@yahoogroups.com
>Received: Saturday, January 14,
2012, 2:17 PM
>
>
>
>I've been looking at one of the 12V car adapters to use on the road. So far my battery takes a very long time to run down. I may buy a spare battery just to have in my bag.
>
>--- In TG-UV2@yahoogroups.com, Hal Dale <wb4aeg@...> wrote:
>>
>> *I've wonder the same. I would certainly purchase one. There are many times
>> that I forget to charge my HT. I have another HT with AA pack and works
>> quite well. WB4AEG/Hal
>> *
>>
>> --
>>
>>
>>
>>
>> *CW.....When all else fails...*

>>
>
>

676. Re: [TG-UV2] Re: Emergency battery pack

Yahoo group: TG-UV2
Date: 2012-01-14 19:48:05 UTC
From: IronLight, aka TMA-1
Topic: 670 Message: 676

Sorry, it's shorthand for Handy-Talkie, like walkie-talkie. My bad.

--- On Sat, 1/14/12, peter barry <gw0etn@...> wrote:

From: peter barry <gw0etn@...>
Subject: Re: [TG-UV2] Re: Emergency battery pack
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Saturday, January 14, 2012, 2:36 PM

Pardon my ignorance having bought and passed on two tg-UV2 what is an HT ?

From: "IronLight, aka TMA-1" <teema1@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, 14 January 2012, 19:30
Subject: Re: [TG-UV2] Re: Emergency battery pack

I've bought both a 2nd battery (which has the bonus benefit of keeping the damn charger LED from blinking annoyingly!), and one of the 12V adapters on eBay.
The adapter works well. I have a small 12V gel cell to which I've connected a female 12V socket, so I can use that for portable operation with my HT.
What the original poster proposes however, would have the advantage of being "stocked" with common batteries that are readily available almost everywhere. My arrangement requires me to have or bring the external battery and adapter with me during the "emergency", which may or may
not be
realistic.
Ian

--- On Sat, 1/14/12, JamesL <jamesloomis@...> wrote:

From: JamesL <jamesloomis@...>
Subject: [TG-UV2] Re: Emergency battery pack
To: TG-UV2@yahoogroups.com
Received: Saturday, January 14,
2012, 2:17 PM

I've been looking at one of the 12V car adapters to use on the road. So far my battery takes a very long time to run down. I may buy a spare battery just to have in my bag.

--- In TG-UV2@...m, Hal Dale <wb4aeg@...> wrote:

>

> *I've wonder the same. I would certainly purchase one. There are many times

> that I forget to charge my HT. I have another HT with AA pack and works

> quite well. WB4AEG/Hal

> *

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> --

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>

> *CW.....When all else fails...*

>

677. Re: [TG-UV2] Re: Emergency battery pack

Yahoo group: TG-UV2
Date: 2012-01-14 19:50:28 UTC
From: IronLight, aka TMA-1
Topic: 670 Message: 677

Perhaps Handheld Transceiver is the more formal translation.

--- On Sat, 1/14/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [TG-UV2] Re: Emergency battery pack
To: TG-UV2@yahoogroups.com
Received: Saturday, January 14, 2012, 2:48 PM

Sorry, it's shorthand for Handy-Talkie, like walkie-talkie. My bad.

--- On Sat, 1/14/12, peter barry <gw0etn@...> wrote:

From: peter barry <gw0etn@yahoo.co.uk>
Subject: Re: [TG-UV2] Re: Emergency battery pack
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Saturday, January 14, 2012, 2:36 PM

Pardon my ignorance having bought and passed on two tg-UV2 what is an HT ?

From: "IronLight, aka TMA-1" <teema1@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, 14 January 2012, 19:30
Subject: Re: [TG-UV2] Re: Emergency battery pack

I've bought both a 2nd battery (which has the bonus benefit of keeping the damn charger LED from blinking annoyingly!), and one of the 12V adapters on eBay.
The adapter works well. I have a small 12V gel cell to which I've connected a female 12V socket, so I can use that for portable operation with my HT.
What the original poster proposes however, would have the advantage of being "stocked" with common batteries that are readily available almost everywhere. My arrangement requires me to have or bring the external battery and adapter with me during the "emergency", which may or
may
not be
realistic.
Ian

--- On Sat, 1/14/12, JamesL <jamesloomis@...m> wrote:

From: JamesL <jamesloomis@...>
Subject: [TG-UV2] Re: Emergency battery pack
To: TG-UV2@yahoogroups.com
Received: Saturday, January 14,
2012, 2:17 PM

I've been looking at one of the 12V car adapters to use on the road. So far my battery takes a very long time to run down. I may buy a spare battery just to have in my bag.

--- In TG-UV2@yahoogroups.com, Hal Dale <wb4aeg@...> wrote:

>

> *I've wonder the same. I would certainly purchase one. There are many times

> that I forget to charge my HT. I have another HT with AA pack and works

> quite well. WB4AEG/Hal

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> --

>

>

>

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> *CW.....When all else fails...*

>

678. Re: [TG-UV2] Re: Emergency battery pack

Yahoo group: TG-UV2
Date: 2012-01-14 21:27:12 UTC
From: RSimpson@141.com
Topic: 670 Message: 678

Or "handheld transceiver."

-----Original Message-----
From: "IronLight, aka TMA-1" <teema1@...>
Sent: Saturday, January 14, 2012 2:48pm
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: Emergency battery pack

Sorry, it's shorthand for Handy-Talkie, like walkie-talkie. My bad.

--- On Sat, 1/14/12, peter barry <gw0etn@...> wrote:

From: peter barry <gw0etn@...>
Subject: Re: [TG-UV2] Re: Emergency battery pack
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Saturday, January 14, 2012, 2:36 PM

Pardon my ignorance having bought and passed on two tg-UV2 what is an HT ?

From: "IronLight, aka TMA-1" <teema1@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, 14 January 2012, 19:30
Subject: Re: [TG-UV2] Re: Emergency battery pack

I've bought both a 2nd battery (which has the bonus benefit of keeping the damn charger LED from blinking annoyingly!), and one of the 12V adapters on eBay.
The adapter works well. I have a small 12V gel cell to which I've connected a female 12V socket, so I can use that for portable operation with my HT.
What the original poster proposes however, would have the advantage of being "stocked" with common batteries that are readily available almost everywhere. My arrangement requires me to have or bring the external battery and adapter with me during the "emergency", which may or may
not be
realistic.
Ian

--- On Sat, 1/14/12, JamesL <jamesloomis@...> wrote:

From: JamesL <jamesloomis@...>
Subject: [TG-UV2] Re: Emergency battery pack
To: TG-UV2@yahoogroups.com
Received: Saturday, January 14,
2012, 2:17 PM

I've been looking at one of the 12V car adapters to use on the road. So far my battery takes a very long time to run down. I may buy a spare battery just to have in my bag.

--- In TG-UV2@yahoogroups.com, Hal Dale <wb4aeg@...> wrote:

>

> *I've wonder the same. I would certainly purchase one. There are many times

> that I forget to charge my HT. I have another HT with AA pack and works

> quite well. WB4AEG/Hal

> *

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> --

>

>

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>

> *CW.....When all else fails...*

>

679. Re: Emergency battery pack

Yahoo group: TG-UV2
Date: 2012-01-14 21:53:10 UTC
From: Jim
Topic: 670 Message: 679

I thought I saw these for sale a while back,... maybe not.

Either way, I think it would be a heavy solution to use AA or AAA, but still viable.

Here is some of the other information to consider...

A 7.2V Li-ION battery is actually about 8.4V fully charged
Original battery unit is 85g @ 2000mAh

Energizer AA NiMH are 30.7g each @ 2450mAh

7 * 1.2V = 8.4V

7 * 30.7 = 214.9g = 7.6 oz
This is heavy, but about a 25% power boost and can safely recharge in 15 minutes.

7 Energizer NiMH batteries = 8.4v (Full) @ 2450mAh @ 215g

Energizer AA Alkaline is 2850mAh @ 23g each

6 x Alkaline AA's would be 9V (Full) @ 2850mAh @ 138g

Energizer AAA Alkaline is 1200mAh @ 11.5g each

6 x Alkaline AAA's would be 9V (Full) @ 1200mAh @ 69g
This is light, but less power and would drain quickly.

I think the real goal is to have a small battery simulator that lets you plug into it with various power sources,...

--- In TG-UV2@yahoogroups.com, "gsdraftingservice@..." <gsdraftingservice@...> wrote:
>
> Has anyone built a battery pack to hold nonchargeable/chargeable batteries and/or has a dead battery pack to use for the cause. Other off the shelf radios have this ability and I think it is a good option that could be add to the TG-UV2 to expand it's emergency abilities.

680. Scramble

Yahoo group: TG-UV2
Date: 2012-01-15 00:06:32 UTC
From: Tommy
Topic: 680 Message: 680

Has anyone tried to obtain a Scramble board?
Tom
WB8WCZ

681. Re: [TG-UV2] Re: Emergency battery pack

Yahoo group: TG-UV2
Date: 2012-01-15 00:11:56 UTC
From: guy spotts
Topic: 670 Message: 681

I was thinking 5 x 1.5 for 7.5 volts the idea came from the fact other hand radios can use regular battery as a emergency replacement. that's for the idea.

Guy W Spotts

From: Jim <jimb@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, January 14, 2012 1:53 PM
Subject: [TG-UV2] Re: Emergency battery pack

I thought I saw these for sale a while back,... maybe not.

Either way, I think it would be a heavy solution to use AA or AAA, but still viable.

Here is some of the other information to consider...

A 7.2V Li-ION battery is actually about 8.4V fully charged
Original battery unit is 85g @ 2000mAh

Energizer AA NiMH are 30.7g each @ 2450mAh

7 * 1.2V = 8.4V

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6 x Alkaline AA's would be 9V (Full) @ 2850mAh @ 138g

Energizer AAA Alkaline is 1200mAh @ 11.5g each

6 x Alkaline AAA's would be 9V (Full) @ 1200mAh @ 69g
This is light, but less power and would drain quickly.

I think the real goal is to have a small battery simulator that lets you plug into it with various power sources,...

--- In TG-UV2@yahoogroups.com, "gsdraftingservice@..." <gsdraftingservice@...> wrote:
>
> Has anyone built a battery pack to hold nonchargeable/chargeable batteries and/or has a dead battery pack to use for the cause. Other off the shelf radios have this ability and I think it is a good option that could be add to the TG-UV2 to expand it's emergency abilities.

682. Re: [TG-UV2] Re: Emergency battery pack

Yahoo group: TG-UV2
Date: 2012-01-15 00:26:10 UTC
From: guy spotts
Topic: 670 Message: 682

Exactly where I was going with this Ican charge AA and AAA's on solar I'm wondering if anyone has a dead one that has been opened up to see if AAA's will fit in side. The 12 volt unit sounds good I can still plug it in to a car socket.

Guy W Spotts

From: "IronLight, aka TMA-1" <teema1@yahoo.com>
To: TG-UV2@yahoogroups.com
Sent: Saturday, January 14, 2012 11:30 AM
Subject: Re: [TG-UV2] Re: Emergency battery pack

I've bought both a 2nd battery (which has the bonus benefit of keeping the damn charger LED from blinking annoyingly!), and one of the 12V adapters on eBay.

The adapter works well. I have a small 12V gel cell to which I've connected a female 12V socket, so I can use that for portable operation with my HT.

What the original poster proposes however, would have the advantage of being "stocked" with common batteries that are readily available almost everywhere. My arrangement requires me to have or bring the external battery and adapter with me during the "emergency", which may or may not be realistic.

Ian

--- On Sat, 1/14/12, JamesL <jamesloomis@...> wrote:

>From: JamesL <jamesloomis@...>
>Subject: [TG-UV2] Re: Emergency battery pack
>To: TG-UV2@yahoogroups.com
>Received: Saturday, January 14,
2012, 2:17 PM
>
>
>
>I've been looking at one of the 12V car adapters to use on the road. So far my battery takes a very long time to run down. I may buy a spare battery just to have in my bag.
>
>--- In TG-UV2@yahoogroups.com, Hal Dale <wb4aeg@...> wrote:
>>
>> *I've wonder the same. I would certainly purchase one. There are many times
>> that I forget to charge my HT. I have another HT with AA pack and works
>> quite well. WB4AEG/Hal
>> *
>>
>> --
>>

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>>
>>
>> *CW.....When all else fails...*
>>
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>
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683. Re: [TG-UV2] Scramble

Yahoo group: TG-UV2
Date: 2012-01-15 01:06:21 UTC
From: Motorhommie
Topic: 680 Message: 683

What’s a scramble board? Looking for the device to interface between the lap top and hand held so to bypass the internet.

From: Tommy
Sent: Saturday, January 14, 2012 4:06 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Scramble

Has anyone tried to obtain a Scramble board?
Tom
WB8WCZ

684. Re: Emergency battery pack

Yahoo group: TG-UV2
Date: 2012-01-15 01:13:42 UTC
From: Jim
Topic: 670 Message: 684

As I was saying, the battery might have 7.2 printed on it, but that's the nominal voltage. When charged it will be about 1.2V higher. So, you would want to have 8.4V or slightly higher should be OK. If you go with 5, then the radio will stop working pretty quick,... besides the fact that AAA's are low on power to start with, about half the power output of the original battery.

Either way, I'm just saying you want to go above the 7.2V listed on the battery since it's Li-ION and they list the low voltage. The manual even makes sure to point out the DC7.2V is a rechargeable Li-ION since otherwise it would be the operating voltage.

Yeah, about 20 years ago my radio shack handheld (HTX-202?) even had an alkaline battery pack, which took 8 AA's. It's common for HT's to have this as an optional accessory.

--- In TG-UV2@yahoogroups.com, guy spotts <gsdraftingservice@...> wrote:
>
> I was thinking 5 x 1.5 for 7.5 volts the idea came from the fact other hand radios can use regular battery as a emergency replacement. that's for the idea.
>
> Â
> Â
> Guy W Spotts
>
>
>
> _____
> From: Jim <jimb@...>
> To: TG-UV2@yahoogroups.com
> Sent: Saturday, January 14, 2012 1:53 PM
> Subject: [TG-UV2] Re: Emergency battery pack
>
>
> Â
> I thought I saw these for sale a while back,... maybe not.
>
> Either way, I think it would be a heavy solution to use AA or AAA, but still viable.
>
> Here is some of the other information to consider...
>
> A 7.2V Li-ION battery is actually about 8.4V fully charged
> Original battery unit is 85g @ 2000mAh
>
> Energizer AA NiMH are 30.7g each @ 2450mAh
>
> 7 * 1.2V = 8.4V
>
> 7 * 30.7 = 214.9g = 7.6 oz

> This is heavy, but about a 25% power boost and can safely recharge in 15 minutes.
>
> 7 Energizer NiMH batteries = 8.4v (Full) @ 2450mAh @ 215g
>
> Energizer AA Alkaline is 2850mAh @ 23g each
>
> 6 x Alkaline AA's would be 9V (Full) @ 2850mAh @ 138g
>
> Energizer AAA Alkaline is 1200mAh @ 11.5g each
>
> 6 x Alkaline AAA's would be 9V (Full) @ 1200mAh @ 69g
> This is light, but less power and would drain quickly.
>
> I think the real goal is to have a small battery simulator that lets you plug into it with various power sources,...
>
> --- In TG-UV2@yahoogroups.com, "gsdraftingservice@" <gsdraftingservice@> wrote:
> >
> > Has anyone built a battery pack to hold nonchargeable/chargeable batteries and/or has a dead battery pack to use for the cause. Other off the shelf radios have this ability and I think it is a good option that could be add to the TG-UV2 to expand it's emergency abilities.
>

685. Re: [TG-UV2] Scramble

Yahoo group: TG-UV2
Date: 2012-01-15 01:29:50 UTC
From: guy spotts
Topic: 680 Message: 685

Scramble board is a extra add-on board that can be installed to scramble the audio transmitted and de-scramble the received audio it is controlled by the key board and required to use the built in scramble function of the radio that is not built in

Guy W Spotts

From: Motorhommie <motorhommie@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, January 14, 2012 5:06 PM
Subject: Re: [TG-UV2] Scramble

What’s a scramble board? Looking for the device to interface between the lap top and hand held so to bypass the internet.

From: Tommy
Sent: Saturday, January 14, 2012 4:06 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Scramble

Has anyone tried to obtain a Scramble board?
Tom
WB8WCZ

686. Re: [TG-UV2] Scramble

Yahoo group: TG-UV2
Date: 2012-01-15 01:39:34 UTC
From: Robert G. Chimel, WA3LWR
Topic: 680 Message: 686

My understanding is that it is also illegal for the ham,frequencies. I can check with my supplier to see if we may purchase it for,the USA market.

What Me Organized.

On Jan 14, 2012, at 20:29, guy spotts <gsdraftingservice@...> wrote:

> Scramble board is a extra add-on board that can be installed to scramble the audio transmitted and de-scramble the received audio it is controlled by the key board and required to use the built in scramble function of the radio that is not built in
>
>
> Guy W Spotts
>
> From: Motorhommie <motorhommie@...>
> To: TG-UV2@yahoogroups.com
> Sent: Saturday, January 14, 2012 5:06 PM
> Subject: Re: [TG-UV2] Scramble
>
>
> What’s a scramble board? Looking for the device to interface between the lap top and hand held so to bypass the internet.
>
> From: Tommy
> Sent: Saturday, January 14, 2012 4:06 PM
> To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] Scramble
>
>
> Has anyone tried to obtain a Scramble board?
> Tom
> WB8WCZ
>
>
>
>

687. Re: [TG-UV2] Scramble

Yahoo group: TG-UV2
Date: 2012-01-15 02:20:48 UTC
From: Tim Carson
Topic: 680 Message: 687

Thanks. I noticed that program option with the Quansheng. I understand the device is unlocked which is beyond me but as I understand, leaves it open for a lot of options.

Tim Carson
Sent from my iPhone

On Jan 14, 2012, at 5:29 PM, guy spotts <gsdraftingservice@...> wrote:

> Scramble board is a extra add-on board that can be installed to scramble the audio transmitted and de-scramble the received audio it is controlled by the key board and required to use the built in scramble function of the radio that is not built in
>
>
> Guy W Spotts
>
> From: Motorhommie <motorhommie@gmail.com>
> To: TG-UV2@yahoogroups.com
> Sent: Saturday, January 14, 2012 5:06 PM
> Subject: Re: [TG-UV2] Scramble
>
>
> What’s a scramble board? Looking for the device to interface between the lap top and hand held so to bypass the internet.
>
> From: Tommy
> Sent: Saturday, January 14, 2012 4:06 PM
> To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] Scramble
>
>
> Has anyone tried to obtain a Scramble board?
> Tom
> WB8WCZ
>
>
>
>

688. Re: [TG-UV2] Scramble

Yahoo group: TG-UV2
Date: 2012-01-15 02:23:18 UTC
From: Tim Carson
Topic: 680 Message: 688

True per FCC regs here. But when SHTF, who cares. Good to have options.

Tim Carson
Sent from my iPhone

On Jan 14, 2012, at 5:39 PM, "Robert G. Chimel, WA3LWR" <wa3lwr@...> wrote:

> My understanding is that it is also illegal for the ham,frequencies. I can check with my supplier to see if we may purchase it for,the USA market.
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> What Me Organized.
>
>
> On Jan 14, 2012, at 20:29, guy spotts <gsdraftingservice@...> wrote:
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>> Scramble board is a extra add-on board that can be installed to scramble the audio transmitted and de-scramble the received audio it is controlled by the key board and required to use the built in scramble function of the radio that is not built in
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>> Guy W Spotts
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>> From: Motorhommie <motorhommie@...>
>> To: TG-UV2@yahoogroups.com
>> Sent: Saturday, January 14, 2012 5:06 PM
>> Subject: Re: [TG-UV2] Scramble
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>> What’s a scramble board? Looking for the device to interface between the lap top and hand held so to bypass the internet.
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>> From: Tommy
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>> Tom
>> WB8WCZ
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>>
>>
>
>

689. Re: [TG-UV2] Scramble

Yahoo group: TG-UV2
Date: 2012-01-15 02:25:16 UTC
From: Tim Carson
Topic: 680 Message: 689

...having and using are two different things! ;)

Tim Carson
Sent from my iPhone

On Jan 14, 2012, at 5:39 PM, "Robert G. Chimel, WA3LWR" <wa3lwr@epix.net> wrote:

> My understanding is that it is also illegal for the ham,frequencies. I can check with my supplier to see if we may purchase it for,the USA market.
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> What Me Organized.
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> On Jan 14, 2012, at 20:29, guy spotts <gsdraftingservice@...> wrote:
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>> Scramble board is a extra add-on board that can be installed to scramble the audio transmitted and de-scramble the received audio it is controlled by the key board and required to use the built in scramble function of the radio that is not built in
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>> Guy W Spotts
>>
>> From: Motorhommie <motorhommie@gmail.com>
>> To: TG-UV2@yahoogroups.com
>> Sent: Saturday, January 14, 2012 5:06 PM
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>> What’s a scramble board? Looking for the device to interface between the lap top and hand held so to bypass the internet.
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>> From: Tommy
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>> To: TG-UV2@yahoogroups.com
>> Subject: [TG-UV2] Scramble
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>>
>> Has anyone tried to obtain a Scramble board?
>> Tom
>> WB8WCZ
>>
>>
>>
>
>

690. Re: [TG-UV2] Scramble

Yahoo group: TG-UV2
Date: 2012-01-15 02:38:08 UTC
From: guy spotts
Topic: 680 Message: 690

I make no judgement on it legality do as you will.

Guy W Spotts

_____
From: "Robert G. Chimel, WA3LWR" <wa3lwr@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Saturday, January 14, 2012 5:39 PM
Subject: Re: [TG-UV2] Scramble

My understanding is that it is also illegal for the ham,frequencies. I can check with my supplier to see if we may purchase it for,the USA market.

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On Jan 14, 2012, at 20:29, guy spotts <gsdraftingservice@...> wrote:

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>Guy W Spotts
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>_____
> From: Motorhommie <motorhommie@...>
>To: TG-UV2@yahoogroups.com
>Sent: Saturday, January 14, 2012 5:06 PM
>Subject: Re: [TG-UV2] Scramble
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>What’s a scramble board? Looking for the device to interface between
the lap top and hand held so to bypass the internet.
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>From: Tommy
>Sent: Saturday, January 14, 2012 4:06 PM
>To: TG-UV2@yahoogroups.com
>Subject: [TG-UV2] Scramble
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>Has anyone tried to obtain a Scramble board?
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>WB8WCZ
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>

691. Re: Scramble

Yahoo group: TG-UV2
Date: 2012-01-15 03:56:31 UTC
From: Tommy
Topic: 680 Message: 691

Guy:
Just for the fun of it would you check? I am hearing some Speech inversion on low power weird frequencies. I assume that is what this would provide. The police around here that scramble are using Digital Trunking and no way this device would break that. I see Ramsey Kits also have a unit. Just something to mess with. One other question since you must be a dealer. Are these radios type accepted for business use? Or are they ham that just go there?
Thanks
Tom
WB8WCZ

--- In TG-UV2@yahoogroups.com, "Robert G. Chimel, WA3LWR" <wa3lwr@...> wrote:
>
> My understanding is that it is also illegal for the ham,frequencies. I can check with my supplier to see if we may purchase it for,the USA market.
>
> What Me Organized.
>
>
> On Jan 14, 2012, at 20:29, guy spotts <gsdraftingservice@...> wrote:
>
> > Scramble board is a extra add-on board that can be installed to scramble the audio transmitted and de-scramble the received audio it is controlled by the key board and required to use the built in scramble function of the radio that is not built in
> >
> >
> > Guy W Spotts
> >
> > From: Motorhommie <motorhommie@...>
> > To: TG-UV2@yahoogroups.com
> > Sent: Saturday, January 14, 2012 5:06 PM
> > Subject: Re: [TG-UV2] Scramble
> >
> >
> > Whatâ□□s a scramble board? Looking for the device to interface between the lap top and hand held so to bypass the internet.
> >
> > From: Tommy
> > Sent: Saturday, January 14, 2012 4:06 PM
> > To: TG-UV2@...m
> > Subject: [TG-UV2] Scramble
> >
> >
> > Has anyone tried to obtain a Scramble board?

> > Tom
> > WB8WCZ
> >
> >
> >
> >
>

692. Re: [TG-UV2] Re: Scramble

Yahoo group: TG-UV2
Date: 2012-01-15 16:25:29 UTC
From: Guy Spotts
Topic: 680 Message: 692

I will test mine today.

On type accepted I'm not a dealer I wouldn't think so because the key board allow changes to freq and power if I were buying these for a biz I would need to limit the freq's ie lock the channels to be used not sure the dual watch would be legal
Guy W. Spotts
Iphone
On Jan 14, 2012, at 7:56 PM, "Tommy" <pushjeep1@...> wrote:

> Guy:
> Just for the fun of it would you check? I am hearing some Speech inversion on low power weird frequencies. I assume that is what this would provide. The police around here that scramble are using Digital Trunking and no way this device would break that. I see Ramsey Kits also have a unit. Just something to mess with. One other question since you must be a dealer. Are these radios type accepted for business use? Or are they ham that just go there?
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> --- In TG-UV2@yahoogroups.com, "Robert G. Chimel, WA3LWR" <wa3lwr@...> wrote:
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> > On Jan 14, 2012, at 20:29, guy spotts <gsdraftingservice@...> wrote:
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> > >
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> > > Guy W Spotts
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> > > From: Motorhommie <motorhommie@...>
> > > To: TG-UV2@yahoogroups.com
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> > >
> > >
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> > >
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> > >
> > >
> > > Has anyone tried to obtain a Scramble board?
> > > Tom
> > > WB8WCZ
> > >
> > >
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> >
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>

693. Re: [TG-UV2] Re: Scramble

Yahoo group: TG-UV2
Date: 2012-01-15 18:43:04 UTC
From: wa3lwr@epix.net
Topic: 680 Message: 693

while it is always possible for someone to use a Quansheng on a channel for which they do not have operating privileges,
it is also possible that they would be legally able to use the frequency at some time in the future. You could certainly
program the radio to not allow someone to transmit on various channels, but with an inexpensive programing cable, they can easily
alter the program to allow for transmitting on other channels.
I do sell the radios and advise the purchaser that while it uasily transmit on a multitude of channels, they may legally
operate on only the channels for while they have authorization. How do we really know the individual who will eventually
use the radio has a ham license?
Bob

694. Re: [TG-UV2] Re: Scramble

Yahoo group: TG-UV2
Date: 2012-01-15 19:14:29 UTC
From: Nick LeBaron
Topic: 680 Message: 694

This is all true, but business radios MUST by law lockout unauthorized channels. Of course, if you give one to a ham who also has a license for business use, he'll respect the rules, but if the employer is issuing radios, it has to be something like the Motorola handhelds that only lets the user select specific channels that are pre-programmed (and set power levels) so no VFO.

The Quansheng doesn't have appropriate lock-outs to be "accepted" for business use, even though its a fine radio and has the capabilities. So legal transmissions, but not legal hardware for business use.

Nick
KF4YPD

695. Re: [TG-UV2] Re: Scramble

Yahoo group: TG-UV2
Date: 2012-01-15 19:51:00 UTC
From: IronLight, aka TMA-1
Topic: 680 Message: 695

Very informative Nick, thank-you. But I have an update regarding your last paragraph.
The Quansheng DOES have the lockout capability discussed.
I found it by accident, locked myself out of VFO mode, and tried everything under the sun on the keypad to get back to full functionality, but couldn't. There are some "SOS" messages in this forum from me to that effect!
In the programming software go to EDIT, OPTIONS. There is a parameter called VFO MODEL, which is usually ON.
Change it to OFF and program the radio. Only the channels programmed in by the software will be available. The radio will not go into VFO mode, therefore no other memory channels can be programmed in either.
Even a reset of the radio will not clear this parameter, although it will wipe out the channels that ARE programmed. The ONLY way to restore VFO functionality to the radio is via the software.
So for business use one or two channels could be programmed into the radio, and it could be handed out in this state with no worries, unless an employee is a bright enough hacker to read this forum and run off to eBay for a programming cable!
Ian
--- On Sun, 1/15/12, Nick LeBaron <kf4ypd@gmail.com> wrote:
From: Nick LeBaron <kf4ypd@...>
Subject: Re: [TG-UV2] Re: Scramble
To: TG-UV2@yahoogroups.com
Received: Sunday, January 15, 2012, 2:14 PM

This is all true, but business radios MUST by law lockout unauthorized

channels. Of course, if you give one to a ham who also has a license

for business use, he'll respect the rules, but if the employer is

issuing radios, it has to be something like the Motorola handhelds

that only lets the user select specific channels that are

pre-programmed (and set power levels) so no VFO.

The Quansheng doesn't have appropriate lock-outs to be "accepted" for

business use, even though its a fine radio and has the capabilities.

So legal transmissions, but not legal hardware for business use.

Nick

KF4YPD

696. Re: Scramble

Yahoo group: TG-UV2
Date: 2012-01-15 20:48:12 UTC
From: mcewena1
Topic: 680 Message: 696

The hype says that it does have voice scrambling but when I ordered mine from Hong Kong it specifically mentioned it did not have this feature. Could they possibly have disabled this feature to comply with fcc regulations?. If so would it be possible to reenable it?

Andy
M6PRA

--- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
>
> Has anyone tried to obtain a Scramble board?
> Tom
> WB8WCZ
>

697. Re: [TG-UV2] Re: Scramble

Yahoo group: TG-UV2
Date: 2012-01-15 21:38:25 UTC
From: guy spotts
Topic: 680 Message: 697

No there is a internal Scramble boardthat has to be installed first I was ask to check mine and in testing it seems to be non functional on or off makes no difference. Some one reported getting one and Installing it in the radio 6 months ago but "who you going to call...." No one has one so your talking to who on scramble? Or maybe I just picked the wrong band/freq.

Guy W Spotts

From: mcewena1 <mcewena1@...>
To: TG-UV2@yahoogroups.com
Sent: Sunday, January 15, 2012 12:48 PM
Subject: [TG-UV2] Re: Scramble

The hype says that it does have voice scrambling but when I ordered mine from Hong Kong it specifically mentioned it did not have this feature. Could they possibly have disabled this feature to comply with fcc regulations?. If so would it be possible to reenable it?

Andy
M6PRA

--- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
>
> Has anyone tried to obtain a Scramble board?
> Tom
> WB8WCZ
>

705. Fw: [TG-UV2] Re: Type acceptance - or lack thereof

Yahoo group: TG-UV2
Date: 2012-01-16 17:09:32 UTC
From: peter barry
Topic: 705 Message: 705
Attachments: 2 described; binary payloads are missing from this source WARC

Thought this was a friendly talking shop Guy W Spotts. From GW0ETN nth Wales UK , a friendly exchange between fellow enthusiasts in radio Quanshengs and the like every country or state has its own regs so we all should understand it works differently in other places.However the good old TG- UV2 doesn’t discriminate think we could all learn lessons from that...73s etc to all Pete Barry.

From:TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of guy spotts
Sent: 16 January 2012 09:19
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: Type acceptance - or lack thereof

Did any one suggest you were full of crap? I bet your just trying to sell ICOM's right? Type acceptance for ham radio only right.

Guy W Spotts

From:Bill <victorecho7@...>
To: TG-UV2@yahoogroups.com
Sent: Sunday, January 15, 2012 9:32 PM
Subject: [TG-UV2] Re: Type acceptance - or lack thereof

XBPTG-UV is the FCC ID.
I confirmed this direct with Quansheng in case I was missing something.
I am not an expert however on the various FCC "parts" as Canada has our own agency.

73's Bill
Fleetwood Digital Products
http://www.fleetwooddp.com/digital

--- In TG-UV2@yahoogroups.com, Michael _ <mblank1000@...> wrote:
>
> These radios are NOT type accepted for use outside the amateur radio bands regardless of whether you lock out
> the external programming. Period. There is NO FCC type acceptance number for these radios.
>
> This certainly doesn't preclude you from using them on any frequency you can program into them but if you
> do you are operating illegally in the U.S.
> End of story. Your call.
>

706. Fw: [TG-UV2] Re: Type acceptance - or lack thereof

Yahoo group: TG-UV2
Date: 2012-01-16 17:13:16 UTC
From: KD7EIR
Topic: 705 Message: 706

You are so right. Whatever happened to amateur radio bringing people TOGETHER? We are discussing an inanimate object here, let's keep it professional, or at the very least cordial and family friendly.

--- In TG-UV2@yahoogroups.com, peter barry <gw0etn@...> wrote:
>
> Â
> Thought this was a friendly talking shop Guy W Spotts. From GW0ETN nth Wales UK , a friendly exchange between fellow enthusiasts in radio Quanshengs and the like every country or state has its own regs so we all should understand it works differently in other places.However the good old TG- UV2 doesnâ□□t discriminate think we could all learn lessons from that...73s etc to all Pete Barry.
> Â
> From:TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of guy spotts
> Sent: 16 January 2012 09:19
> To: TG-UV2@yahoogroups.com
> Subject: Re: [TG-UV2] Re: Type acceptance - or lack thereof
> Â
> Â
> Did any one suggest you were full of crap?Â I bet your just trying to sell ICOM's right?Â Type acceptance for ham radio only right.
> Â
> Â
> Guy W Spotts
> Â
>
> _____
>
> From:Bill <victorecho7@...>
> To: TG-UV2@yahoogroups.com
> Sent: Sunday, January 15, 2012 9:32 PM
> Subject: [TG-UV2] Re: Type acceptance - or lack thereof
> Â
> Â
> XBPTG-UV is the FCC ID.
> I confirmed this direct with Quansheng in case I was missing something.
> I am not an expert however on the various FCC "parts" as Canada has our own agency.
>
> 73's Bill
> Fleetwood Digital Products
> http://www.fleetwooddp.com/digital
>
> --- In TG-UV2@yahoogroups.com, Michael _ <mblank1000@> wrote:
> >
> > These radios are NOT type accepted for use outside the amateur radio bands regardless of whether you lock out

> > the external programming. Period. There is NO FCC type acceptance number for these radios.
> >
> > This certainly doesn't preclude you from using them on any frequency you can program into them but if you
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> > End of story. Your call.
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> Â
>

707. Re: [TG-UV2] Re: Type acceptance - or lack thereof

Yahoo group: TG-UV2
Date: 2012-01-16 17:30:46 UTC
From: peter barry
Topic: 705 Message: 707

Touche tnxs Pete..gw0etn

From: KD7EIR <kd7eir@...>
To: TG-UV2@yahoogroups.com
Sent: Monday, 16 January 2012, 17:13
Subject: Fw: [TG-UV2] Re: Type acceptance - or lack thereof

You are so right. Whatever happened to amateur radio bringing people TOGETHER? We are discussing an inanimate object here, let's keep it professional, or at the very least cordial and family friendly.

--- In TG-UV2@yahoogroups.com, peter barry <gw0etn@...> wrote:
>
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> Thought this was a friendly talking shop Guy W Spotts. From GW0ETN nth Wales UK , a friendly exchange between fellow enthusiasts in radio Quanshengs and the like every country or state has its own regs so we all should understand it works differently in other places.However the good old TG- UV2 doesnâ€™t discriminate think we could all learn lessons from that...73s etc to all Pete Barry.
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> From:TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of guy spotts
> Sent: 16 January 2012 09:19
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> Subject: Re: [TG-UV2] Re: Type acceptance - or lack thereof
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> Did any one suggest you were full of crap?Â I bet your just trying to sell ICOM's right?Â Type acceptance for ham radio only right.
> Â
> Â
> Guy W Spotts
> Â
>
> ---
>
> From:Bill <victorecho7@...>
> To: TG-UV2@yahoogroups.com
> Sent: Sunday, January 15, 2012 9:32 PM
> Subject: [TG-UV2] Re: Type acceptance - or lack thereof
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> XBPTG-UV is the FCC ID.
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> > This certainly doesn't preclude you from using them on any frequency you can program into them but if you
> > do you are operating illegally in the U.S.
> > End of story. Your call.
> >
> Â
>

710. Re: [TG-UV2] Re: Scramble

Yahoo group: TG-UV2
Date: 2012-01-16 18:44:29 UTC
From: Kurt Savegnago
Topic: 680 Message: 710

I remember a fellow posted that he ordered it directly from the manufacturer. soldered it in and it worked. I believe it was a very crude scrambling algorithm and if no one else has a
board installed, who you gonna call? Personally I don't think it would have any use for anyone in the US except for novelty.

I did a search on it in the past and actually saw a picture of a tiny board but didn't pursue it.

Kurt KC9LDH

--- On Sun, 1/15/12, mcewena1 <mcewena1@...> wrote:

From: mcewena1 <mcewena1@...>
Subject: [TG-UV2] Re: Scramble
To: TG-UV2@yahoogroups.com
Date: Sunday, January 15, 2012, 2:48 PM

The hype says that it does have voice scrambling but when I ordered mine from Hong Kong it specifically mentioned it did not have this feature. Could they possibly have disabled this feature to comply with fcc regulations?. If so would it be possible to reenable it?

Andy
M6PRA

--- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
>
> Has anyone tried to obtain a Scramble board?
> Tom
> WB8WCZ
>

711. Re: [TG-UV2] Re: Scramble

Yahoo group: TG-UV2
Date: 2012-01-16 18:55:47 UTC
From: Guy Spotts
Topic: 680 Message: 711

It would be of use to militias, the occupy protestors, some one protesting anything, hate groups, and survivalists that's the reason one it's 5 watts power gives me the ability to talk to a guard post a mile away .
I can't do that with frs radios.

Guy W. Spotts

On Jan 16, 2012, at 10:44 AM, Kurt Savegnago <ksaves2@...> wrote:

> I remember a fellow posted that he ordered it directly from the manufacturer. soldered it in and it worked. I believe it was a very crude scrambling algorithm and if no one else has a
> board installed, who you gonna call? Personally I don't think it would have any use for anyone in the US except for novelty.
>
> I did a search on it in the past and actually saw a picture of a tiny board but didn't pursue it.
>
> Kurt KC9LDH
>
> --- On Sun, 1/15/12, mcewena1 <mcewena1@...> wrote:
>
> From: mcewena1 <mcewena1@...>
> Subject: [TG-UV2] Re: Scramble
> To: TG-UV2@yahoogroups.com
> Date: Sunday, January 15, 2012, 2:48 PM
>
>
> The hype says that it does have voice scrambling but when I ordered mine from Hong Kong it specifically mentioned it did not have this feature. Could they possibly have disabled this feature to comply with fcc regulations?. If so would it be possible to reenable it?
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> Andy
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>
> --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
> >
> > Has anyone tried to obtain a Scramble board?
> > Tom
> > WB8WCZ
> >
>
>

712. Re: Scramble

Yahoo group: TG-UV2
Date: 2012-01-16 19:03:42 UTC
From: dadskids2002
Topic: 680 Message: 712

I would also like to know where I can buy the scambler and also how much they cost,,

73's

--- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
>
> Has anyone tried to obtain a Scramble board?
> Tom
> WB8WCZ
>

713. Re: [TG-UV2] Re: Type acceptance - or lack thereof

Yahoo group: TG-UV2
Date: 2012-01-16 19:10:59 UTC
From: Guy Spotts
Topic: 705 Message: 713

I was saying that no one was arguing with Bill. Poking fun that he was an Icom salesman because they are type accepted every where, didn't mean to pee on his antenna.

Guy W. Spotts

On Jan 16, 2012, at 9:09 AM, peter barry <gw0etn@...> wrote:

>
> Thought this was a friendly talking shop Guy W Spotts. From GW0ETN nth Wales UK , a friendly exchange between fellow enthusiasts in radio Quanshengs and the like every country or state has its own regs so we all should understand it works differently in other places.However the good old TG- UV2 doesn’t discriminate think we could all learn lessons from that...73s etc to all Pete Barry.
>
> From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of guy spotts
> Sent: 16 January 2012 09:19
> To: TG-UV2@yahoogroups.com
> Subject: Re: [TG-UV2] Re: Type acceptance - or lack thereof
>
>
> Did any one suggest you were full of crap? I bet your just trying to sell ICOM's right? Type acceptance for ham radio only right.
>
>
> Guy W Spotts
>
> From: Bill <victorecho7@...>
> To: TG-UV2@yahoogroups.com
> Sent: Sunday, January 15, 2012 9:32 PM
> Subject: [TG-UV2] Re: Type acceptance - or lack thereof
>
>
> XBPTG-UV is the FCC ID.
> I confirmed this direct with Quansheng in case I was missing something.
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> 73's Bill
> Fleetwood Digital Products
> http://www.fleetwooddp.com/digital
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> > This certainly doesn't preclude you from using them on any frequency you can program into them but if you
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> > End of story. Your call.
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>
>

714. Re: [TG-UV2] Re: Type acceptance - or lack thereof

Yahoo group: TG-UV2
Date: 2012-01-16 19:18:52 UTC
From: Chris Harben N8CLH
Topic: 705 Message: 714

You may have been misunderstood this time, but based on your other contributions, I can see how.

Sent from my iPhone

On Jan 16, 2012, at 2:10 PM, Guy Spotts <gsdraftingservice@...> wrote:

> I was saying that no one was arguing with Bill. Poking fun that he was an Icom salesman because they are type accepted every where, didn't mean to pee on his antenna.
>
> Guy W. Spotts
>
> On Jan 16, 2012, at 9:09 AM, peter barry <gw0etn@yahoo.co.uk> wrote:
>
>>
>> Thought this was a friendly talking shop Guy W Spotts. From GW0ETN nth Wales UK , a friendly exchange between fellow enthusiasts in radio Quanshengs and the like every country or state has its own regs so we all should understand it works differently in other places.However the good old TG- UV2 doesn’t discriminate think we could all learn lessons from that...73s etc to all Pete Barry.
>>
>> From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of guy spotts
>> Sent: 16 January 2012 09:19
>> To: TG-UV2@yahoogroups.com
>> Subject: Re: [TG-UV2] Re: Type acceptance - or lack thereof
>>
>>
>> Did any one suggest you were full of crap? I bet your just trying to sell ICOM's right? Type acceptance for ham radio only right.
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>> Guy W Spotts
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>> From: Bill <victorecho7@...>
>> To: TG-UV2@yahoogroups.com
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>

715. Serial communication with TG-UV2 -- without the software

Yahoo group: TG-UV2
Date: 2012-01-16 21:02:31 UTC
From: wa7kpk
Topic: 715 Message: 715

Hello all, new member, please bear with me.

Like many others, I'm a bit frustrated with using the PL-2303 based cable to update my radio. I can't get drivers to install properly in my Windows 7 64-bit system. In fact the only way I've been able to get my radio to consistently update is to create a virtual machine with Virtualbox on Linux, install Windows XP 32-bit into the virtual machine, and run the updating software from inside the virtual machine.

This is a kludge inside a kludge, so like any self-respecting software geek I'm trying to figure out how to write my own updating software to use natively in Linux. The ultimate goal would be to do something like the macros inside NZ9P's excellent Excel spreadsheet, but having the macros use Python's serial module to read and write the radio data, bypassing the software Quansheng ships. (Something like this would be potentially usable in Windows, once you solved the driver issues.)

My current blocking issue is that I don't know how to tell the radio to dump its data. Everything I've tried so far looks like, maybe, it gets one byte out of the serial buffer, and after that I either can't read from the buffer or I get a stack trace trying to do so.

Does anyone know what commands, bytes, implorements or threats to send over the serial cable to get the radio to send its data? I'm pretty good with programming but most of what I know about serial ports is how to send AT commands to a modem. It should be as simple as:

```
# python code
import serial
s = serial.Serial("/dev/ttyUSB0")
# command to tell serial to send goes here??
x = s.read(10001) # length of radio's data buffer
# might need to do s.close() here
```

if I could work out the send command. I've already verified that the PL-2303 driver is installed in my copy of Linux (64-bit Ubuntu 11.10) and that it has the correct device name (/dev/ttyUSB0) and baud rate/bits/parity/stop is correct, or at least the same as XP is reporting - 9600/8/N/1. I tried sending "0x02" to the radio but that doesn't seem to work.

Thanks in advance for any help you can provide.

Cheers,

-- Creede WA7KPK

716. Re: [TG-UV2] Serial communication with TG-UV2 -- without the software

Yahoo group: TG-UV2
Date: 2012-01-17 00:03:46 UTC
From: IronLight, aka TMA-1
Topic: 715 Message: 716

Hi and welcome to the group.
I can't speak to the programming questions. I just have a tiny suggestion regarding your Windows 7 driver issues.
Several of us have had good results with the driver in the FILES section, Win7Vista_64bit_ProlificUSB.exe including myself, on Window 7 Ultimate 64-bit.
If it is not working for you, perhaps a fragment from another driver is getting in the way.
 (I know I installed and uninstalled several before this one.)
I recommend Revo Uninstaller Pro, which does an excellent job of cleaning up "dirt" and noise from failed or incomplete uninstalls. It is available on the net, and I believe the trial version gives you full functionality for a time, which will let you clean house regarding any old drivers that could be causing the problem. It's a handy tool to have, and no I'm not associated with it in any way. :)
Let us know how you make out.Ian
--- On Mon, 1/16/12, wa7kpk <creede@gmail.com> wrote:

From: wa7kpk <creede@...>
Subject: [TG-UV2] Serial communication with TG-UV2 -- without the software
To: TG-UV2@yahoogroups.com
Received: Monday, January 16, 2012, 4:02 PM

Hello all, new member, please bear with me.

Like many others, I'm a bit frustrated with using the PL-2303 based cable to update my radio. I can't get drivers to install properly in my Windows 7 64-bit system. In fact the only way I've been able to get my radio to consistently update is to create a virtual machine with Virtualbox on Linux, install Windows XP 32-bit into the virtual machine, and run the updating software from inside the virtual machine.

This is a kludge inside a kludge, so like any self-respecting software geek I'm trying to figure out how to write my own updating software to use natively in Linux. The ultimate goal would be to do something like the macros inside NZ9P's excellent Excel spreadsheet, but having the macros use Python's serial module to read and write the radio data, bypassing the software Quansheng ships. (Something like this would be potentially usable in Windows, once you solved the driver issues.)

My current blocking issue is that I don't know how to tell the radio to dump its data. Everything I've tried so far looks like, maybe, it gets one byte out of the serial buffer, and after that I either can't read from the buffer or I get a stack trace trying to do so.

Does anyone know what commands, bytes, implorements or threats to send over the serial cable to get the radio to send its data? I'm pretty good with programming but most of what I know about serial ports is how to send AT commands to a modem. It should be as simple as:

```
# python code

import serial
```

```
s = serial.Serial("/dev/ttyUSB0")

# command to tell serial to send goes here??

x = s.read(10001) # length of radio's data buffer

# might need to do s.close() here
```

if I could work out the send command. I've already verified that the PL-2303 driver is installed in my copy of Linux (64-bit Ubuntu 11.10) and that it has the correct device name (/dev/ttyUSB0) and baud rate/bits/parity/stop is correct, or at least the same as XP is reporting - 9600/8/N/1. I tried sending "0x02" to the radio but that doesn't seem to work.

Thanks in advance for any help you can provide.

Cheers,

-- Creede WA7KPK

717. Re: [TG-UV2] Serial communication with TG-UV2 -- without the software

Yahoo group: TG-UV2
Date: 2012-01-17 00:50:24 UTC
From: IronLight, aka TMA-1
Topic: 715 Message: 717

For the programming question you could try Ivy Chan at Quansheng, qsfj@qsfj.com
She might be able to find out for you.

--- On Mon, 1/16/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@yahoo.com>
Subject: Re: [TG-UV2] Serial communication with TG-UV2 -- without the software
To: TG-UV2@yahoogroups.com
Received: Monday, January 16, 2012, 7:03 PM

Hi and welcome to the group.
I can't speak to the programming questions. I just have a tiny suggestion regarding your Windows 7 driver issues.
Several of us have had good results with the driver in the FILES section, Win7Vista_64bit_ProlificUSB.exe including myself, on Window 7 Ultimate 64-bit.
If it is not working for you, perhaps a fragment from another driver is getting in the way.
 (I know I installed and uninstalled several before this one.)
I recommend Revo Uninstaller Pro, which does an excellent job of cleaning up "dirt" and noise from failed or incomplete uninstalls. It is available on the net, and I believe the trial version gives you full functionality for a time, which will let you clean house regarding any old drivers that could be causing the problem. It's a handy tool to have, and no I'm not associated with it in any way. :)
Let us know how you make out.Ian
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wa7kpk <creede@...> wrote:

From: wa7kpk <creede@...>
Subject: [TG-UV2] Serial communication with TG-UV2 -- without the software
To: TG-UV2@yahoogroups.com
Received: Monday, January 16, 2012, 4:02 PM

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Like many others, I'm a bit frustrated with using the PL-2303 based cable to update my radio. I can't get drivers to install properly in my Windows 7 64-bit system. In fact the only way I've been able to get my radio to consistently update is to create a virtual machine with Virtualbox on Linux, install Windows XP 32-bit into the virtual machine, and run the updating software from inside the virtual machine.

This is a kludge inside a kludge, so like any self-respecting software geek I'm trying to figure out how to write my own updating software to use natively in Linux. The ultimate goal would be to do something like the macros inside NZ9P's excellent Excel spreadsheet, but having the macros use Python's serial module to read and write the radio data, bypassing the software Quansheng ships. (Something like this would be potentially usable in Windows, once you solved the driver issues.)

My current blocking issue is that I don't know how to tell the radio to dump its data. Everything I've tried so far looks like, maybe, it gets one byte out of the serial buffer, and after that I either can't read from the buffer or I get a stack trace trying to do so.

Does anyone know what commands, bytes, implorements or threats to send over the serial cable to get the radio to send its data? I'm pretty good with programming but most of what I know about serial ports is how to send AT commands to a modem. It should be as simple as:

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# python code

import serial

s = serial.Serial("/dev/ttyUSB0")

# command to tell serial to send goes here??

x = s.read(10001) # length of radio's data buffer

# might need to do s.close() here
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if I could work out the send command. I've already verified that the PL-2303 driver is installed in my copy of Linux (64-bit Ubuntu 11.10) and that it has the correct device name (/dev/ttyUSB0) and baud rate/bits/parity/stop is correct, or at least the same as XP is reporting - 9600/8/N/1. I tried sending "0x02" to the radio but that doesn't seem to work.

Thanks in advance for any help you can provide.

Cheers,

-- Creede WA7KPK

718. Re: Serial communication with TG-UV2 -- without the software

Yahoo group: TG-UV2
Date: 2012-01-17 17:16:20 UTC
From: wa7kpk
Topic: 715 Message: 718

Thanks for the pointers. I occasionally suspect there might be some other piece of software interfering with my ability to get the driver working, but even if there isn't, I've had Windows installed long enough that Revo will likely find *something*. :-)

-- Creede

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> For the programming question you could try Ivy Chan at Quansheng, qsfj@...
> She might be able to find out for you.
>
> --- On Mon, 1/16/12, IronLight, aka TMA-1 <teema1@...> wrote:
>
> From: IronLight, aka TMA-1 <teema1@...>
> Subject: Re: [TG-UV2] Serial communication with TG-UV2 -- without the software
> To: TG-UV2@yahoogroups.com
> Received: Monday, January 16, 2012, 7:03 PM
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> If it is not working for you, perhaps a fragment from another driver is getting in the way. Â (I know I installed and uninstalled several before this one.)
> I recommend Revo Uninstaller Pro, which does an excellent job of cleaning up "dirt" and noise from failed or incomplete uninstalls. Â It is available on the net, and I believe the trial version gives you full functionality for a time, which will let you clean house regarding any old drivers that could be causing the problem. Â It's a handy tool to have, and no I'm not associated with it in any way. Â :)
> Let us know how you make out.Ian
> --- On Mon, 1/16/12,
> wa7kpk <creede@...> wrote:
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> From: wa7kpk <creede@...>
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> Hello all, new member, please bear with me.
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> Like many others, I'm a bit frustrated with using the PL-2303 based cable to update my radio. I can't get drivers to install properly in my Windows 7 64-bit system. In fact the only way I've been able to get my radio to consistently update is to create a virtual machine with Virtualbox on Linux, install Windows XP 32-bit into the virtual machine, and run the updating software from inside the virtual machine.

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> This is a kludge inside a kludge, so like any self-respecting software geek I'm trying to figure out how to write my own updating software to use natively in Linux. The ultimate goal would be to do something like the macros inside NZ9P's excellent Excel spreadsheet, but having the macros use Python's serial module to read and write the radio data, bypassing the software Quansheng ships. (Something like this would be potentially usable in Windows, once you solved the driver issues.)
>
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>
> My current blocking issue is that I don't know how to tell the radio to dump its data. Everything I've tried so far looks like, maybe, it gets one byte out of the serial buffer, and after that I either can't read from the buffer or I get a stack trace trying to do so.
>
>
>
> Does anyone know what commands, bytes, implorements or threats to send over the serial cable to get the radio to send its data? I'm pretty good with programming but most of what I know about serial ports is how to send AT commands to a modem. It should be as simple as:
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>
> # python code
>
> import serial
>
> s = serial.Serial("/dev/ttyUSB0")
>
> # command to tell serial to send goes here??
>
> x = s.read(10001) # length of radio's data buffer
>
> # might need to do s.close() here
>
>
>
> if I could work out the send command. I've already verified that the PL-2303 driver is installed in my copy of Linux (64-bit Ubuntu 11.10) and that it has the correct device name (/dev/ttyUSB0) and baud rate/bits/parity/stop is correct, or at least the same as XP is reporting - 9600/8/N/1. I tried sending "0x02" to the radio but that doesn't seem to work.
>
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>
> Thanks in advance for any help you can provide.
>
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>
> Cheers,

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>
>
> -- Creede WA7KPK
>
```

719. 70cm band intermittent receive

Yahoo group: TG-UV2
Date: 2012-01-18 16:48:52 UTC
From: m6baf
Topic: 719 Message: 719

Has anyone had an issue with the 70cm band having an intermittent receive? When for an example, the Morse from a repeater is heard, it comes and goes without hearing the complete message, the same with speech. The 'S' meter jumps between absolutely nothing to 9 and then back again?

Confused

720. Re: Serial communication with TG-UV2 -- without the software

Yahoo group: TG-UV2
Date: 2012-01-18 17:04:25 UTC
From: mcewena1
Topic: 715 Message: 720

I too run Linux(Ubuntu) but my only programming skills lie in Visual Basic so no help there. I did think you may get some tips from Linux users as there is a programme called Chirp. The homepage is http://chirp.danplanet.com/ but they're on strike today. Anyway last time I looked Chirp was working with a few amateur radios but not the UV2. They might be of help and maybe you could be of help to them

Andy

--- In TG-UV2@yahoogroups.com, "wa7kpk" <creede@...> wrote:
>
> Hello all, new member, please bear with me.
>
> Like many others, I'm a bit frustrated with using the PL-2303 based cable to update my radio. I can't get drivers to install properly in my Windows 7 64-bit system. In fact the only way I've been able to get my radio to consistently update is to create a virtual machine with Virtualbox on Linux, install Windows XP 32-bit into the virtual machine, and run the updating software from inside the virtual machine.
>
> This is a kludge inside a kludge, so like any self-respecting software geek I'm trying to figure out how to write my own updating software to use natively in Linux. The ultimate goal would be to do something like the macros inside NZ9P's excellent Excel spreadsheet, but having the macros use Python's serial module to read and write the radio data, bypassing the software Quansheng ships. (Something like this would be potentially usable in Windows, once you solved the driver issues.)
>
> My current blocking issue is that I don't know how to tell the radio to dump its data. Everything I've tried so far looks like, maybe, it gets one byte out of the serial buffer, and after that I either can't read from the buffer or I get a stack trace trying to do so.
>
> Does anyone know what commands, bytes, implorements or threats to send over the serial cable to get the radio to send its data? I'm pretty good with programming but most of what I know about serial ports is how to send AT commands to a modem. It should be as simple as:
>
> # python code
> import serial
> s = serial.Serial("/dev/ttyUSB0")
> # command to tell serial to send goes here??
> x = s.read(10001) # length of radio's data buffer
> # might need to do s.close() here
>
> if I could work out the send command. I've already verified that the PL-2303 driver is installed in my copy of Linux (64-bit Ubuntu 11.10) and that it has the correct device name (/dev/ttyUSB0) and baud rate/bits/parity/stop is correct, or at least the same as XP is reporting - 9600/8/N/1. I tried sending "0x02" to the radio but that doesn't seem to work.
>

> Thanks in advance for any help you can provide.
>
> Cheers,
>
> -- Creede WA7KPK
>

721. Re: Serial communication with TG-UV2 -- without the software

Yahoo group: TG-UV2
Date: 2012-01-19 03:49:11 UTC
From: wa7kpk
Topic: 715 Message: 721

Just to let you know, Revo Uninstaller Pro did the trick. I pointed it at the directory the Prolific drivers were stored in, told it to do its thing, and it wiped them off the hard drive and reverted a few registry entries. After that I was able to reinstall the drivers and read and write to the phone. Thanks! (I suspect the registry entries may have been to blame, but I can't prove it. I'm just glad it's working again.)

But I still plan to do some poking around on my own... :)

-- Creede

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Hi and welcome to the group.
> I can't speak to the programming questions. Â I just have a tiny suggestion regarding your Windows 7 driver issues.
> Several of us have had good results with the driver in the FILES section,Â Win7Vista_64bit_ProlificUSB.exeÂ Â including myself, on Window 7 Ultimate 64-bit.
> If it is not working for you, perhaps a fragment from another driver is getting in the way. Â (I know I installed and uninstalled several before this one.)
> I recommend Revo Uninstaller Pro, which does an excellent job of cleaning up "dirt" and noise from failed or incomplete uninstalls. Â It is available on the net, and I believe the trial version gives you full functionality for a time, which will let you clean house regarding any old drivers that could be causing the problem. Â It's a handy tool to have, and no I'm not associated with it in any way. Â :)
> Let us know how you make out.Ian

722. Re: [TG-UV2] Re: Serial communication with TG-UV2 -- without the software

Yahoo group: TG-UV2
Date: 2012-01-19 13:58:16 UTC
From: IronLight, aka TMA-1
Topic: 715 Message: 722

Hey that's great Creede.

That software also worked for me to get rid of a bunch of driver entries for a Samsung cellphone that were poorly written and would not uninstall cleanly. It does a good job imho.

Glad you got your TG-UV2 communicating.
Ian

--- On Wed, 1/18/12, wa7kpk <creede@gmail.com> wrote:

From: wa7kpk <creede@...>
Subject: [TG-UV2] Re: Serial communication with TG-UV2 -- without the software
To: TG-UV2@yahoogroups.com
Received: Wednesday, January 18, 2012, 10:49 PM

Just to let you know, Revo Uninstaller Pro did the trick. I pointed it at the directory the Prolific drivers were stored in, told it to do its thing, and it wiped them off the hard drive and reverted a few registry entries. After that I was able to reinstall the drivers and read and write to the phone. Thanks! (I suspect the registry entries may have been to blame, but I can't prove it. I'm just glad it's working again.)

But I still plan to do some poking around on my own... :)

-- Creede

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:

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> Let us know how you make out.Ian

723. Re: [TG-UV2] 70cm band intermittent receive

Yahoo group: TG-UV2
Date: 2012-01-19 20:07:24 UTC
From: IronLight, aka TMA-1
Topic: 719 Message: 723

First thought: is dual-watch on? Probably not, since if it's on accidentally it locks up the whole radio until you turn it off. Forgive the insult.

Bizarre thought: are you sure it's at your end? Do you receive the repeater properly with a different radio?

That's all I got, and it wasn't much. I hate to say "hardware", but I'm dry. Anybody else?
Ian

--- On Wed, 1/18/12, m6baf <radiogaga_uk@....uk> wrote:

From: m6baf <radiogaga_uk@...>
Subject: [TG-UV2] 70cm band intermittent receive
To: TG-UV2@yahoogroups.com
Received: Wednesday, January 18, 2012, 11:48 AM

Has anyone had an issue with the 70cm band having an intermittent receive? When for an example, the Morse from a repeater is heard, it comes and goes without hearing the complete message, the same with speech. The 'S' meter jumps between absolutely nothing to 9 and then back again?

Confused

724. Re: 70cm band intermittent receive

Yahoo group: TG-UV2
Date: 2012-01-20 14:14:52 UTC
From: Tommy
Topic: 719 Message: 724

It sounds like it is doing a priority scan and jumping over to see if the "priority" channel is active??
Tom
WB8WCZ

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> First thought:Â is dual-watch on?Â Probably not, since if it's on accidentally it locks up the whole radio until you turn it off.Â Forgive the insult.
>
> Bizarre thought:Â are you sure it's at your end?Â Do you receive the repeater properly with a different radio?
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> That's all I got, and it wasn't much.Â I hate to say "hardware", but I'm dry.Â Anybody else?
> Ian
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> --- On Wed, 1/18/12, m6baf <radiogaga_uk@...> wrote:
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> From: m6baf <radiogaga_uk@...>
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> To: TG-UV2@yahoogroups.com
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725. Re: [TG-UV2] Re: Serial communication with TG-UV2 -- without the software

Yahoo group: TG-UV2
Date: 2012-01-22 19:34:36 UTC
From: Kurt Savegnago
Topic: 715 Message: 725

Probably the programmer needs one in order to modify the software to work with the UV2

Kurt KC9LDH

--- On Wed, 1/18/12, mcewena1 <mcewena1@...> wrote:

From: mcewena1 <mcewena1@...>
Subject: [TG-UV2] Re: Serial communication with TG-UV2 -- without the software
To: TG-UV2@yahoogroups.com
Date: Wednesday, January 18, 2012, 11:04 AM

I too run Linux(Ubuntu) but my only programming skills lie in Visual Basic so no help there. I did think you may get some tips from Linux users as there is a programme called Chirp. The homepage is http://chirp.danplanet.com/ but they're on strike today. Anyway last time I looked Chirp was working with a few amateur radios but not the UV2. They might be of help and maybe you could be of help to them

Andy

--- In TG-UV2@yahoogroups.com, "wa7kpk" <creede@...> wrote:
>
> Hello all, new member, please bear with me.
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> Like many others, I'm a bit frustrated with using the PL-2303 based cable to update my radio. I can't get drivers to install properly in my Windows 7 64-bit system. In fact the only way I've been able to get my radio to consistently update is to create a virtual machine with Virtualbox on Linux, install Windows XP 32-bit into the virtual machine, and run the updating software from inside the virtual machine.
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> My current blocking issue is that I don't know how to tell the radio to dump its data. Everything I've tried so far looks like, maybe, it gets one byte out of the serial buffer, and after that I either can't read from the buffer or I get a stack trace trying to do so.
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reporting - 9600/8/N/1. I tried sending "0x02" to the radio but that doesn't seem to work.
>
> Thanks in advance for any help you can provide.
>
> Cheers,
>
> -- Creede WA7KPK
```

726. Brief Into

Yahoo group: TG-UV2
Date: 2012-01-28 22:57:57 UTC
From: David
Topic: 726 Message: 726

Hola!

My name is Dave, I am from Allentown PA. Just picked up one of these to use when I am out and about with the Search and Rescue team that I joined. I must say, it took me about a day to figure out how to program the radio via the keypad, which for me who honestly knows nothing I thought that was pretty good. Yes, I have a usb cable on order, but it is still in China, despite ordering it at the same time as the radio.

I am not a ham operator, however, since I picked up this radio it has sparked my interest and I have picked up a bunch of books out of the library to study for my technician test(wouldn't want to do anything illegal now).

Thanks for inviting me into the group, I am sure I will have a lot of stupid questions down the line.

Dave

727. incoming stupid(maybe not so stupid) question #1..

Yahoo group: TG-UV2
Date: 2012-01-29 02:02:34 UTC
From: David
Topic: 727 Message: 727

My search and rescue training partner and I were just talking on the phone and I mentioned to him that I just got my radio. Normally we work with some FRS/GMRS radios because we we don't have anything else to communicate with...Until now. So I've done some reading and I understand that it is illegal to use an HT on a FRS/GMRS band because it is not "Type Accepted" correct? Can someone tell me what that means please?

Thanks!

728. Re: [TG-UV2] incoming stupid(maybe not so stupid) question #1..

Yahoo group: TG-UV2
Date: 2012-01-29 02:45:35 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 727 Message: 728

In the usa, the FCC defines the FRS as a family radio service, asigning to it strange frequencies and the mandatory use of low power and the antenna be melted to the radio chassis. Altough the tguv2 can be programmed with thse freqs, it doesnot complies these requeriments. However many people uses this radio for that service.

----------Enviado vía Nokia Email

------Mensaje original------
De: David <gr8dave37@...>
To: <TG-UV2@yahoogroups.com>
Date: domingo 29 de enero de 2012 2:02:34 GMT-0000
Subject: [TG-UV2] incoming stupid(maybe not so stupid) question #1..

My search and rescue training partner and I were just talking on the phone and I mentioned to him that I just got my radio. Normally we work with some FRS/GMRS radios because we we don't have anything else to communicate with..Until now. So I've done some reading and I understand that it is illegal to use an HT on a FRS/GMRS band because it is not "Type Accepted" correct? Can someone tell me what that means please?

Thanks!

729. Re: [TG-UV2] incoming stupid(maybe not so stupid) question #1..

Yahoo group: TG-UV2
Date: 2012-01-29 15:07:32 UTC
From: Robert G. Chimel, WA3LWR
Topic: 727 Message: 729

I just sent an email asking them for the answer. Since I sell these excellent radios I figured I should know the answer.
Bob

What Me Organized.

On Jan 28, 2012, at 21:02, "David" <gr8dave37@...> wrote:

> My search and rescue training partner and I were just talking on the phone and I mentioned to him that I just got my radio. Normally we work with some FRS/GMRS radios because we we don't have anything else to communicate with...Until now. So I've done some reading and I understand that it is illegal to use an HT on a FRS/GMRS band because it is not "Type Accepted" correct? Can someone tell me what that means please?
>
> Thanks!
>
>

730. Re: incoming stupid(maybe not so stupid) question #1..

Yahoo group: TG-UV2
Date: 2012-01-29 15:44:42 UTC
From: darin.record
Topic: 727 Message: 730

Your understanding is correct.

Each radio used in that particular "service" (Family Radio SERVICE), (Mobile Radio SERVICE), etc, must be "Type Certificated" for each service they are to be used in by the FCC (Except the Amateur radio service, because amateur radio operators are tested, licensed and the responsibility of correct operation is placed on the ops, not the radio manufacturer, (to put it simply)).

Additionally, each service has different purposes, therefore different radio requirements for power, design specifications, and so on. A radio that is used in the General Mobile Radio Service band, may not be appropriate for the Marine Service band, and so on. That's why the FCC has design specifications for each service. It is the responsibility of the radio manufacturer to submit each radio model intended for use in a specific service for testing and approval by the FCC.

But remember....Amateur radio operators have this responsibility in the Amateur Radio Service bands, not the FCC. Amateur Ops can design, build, test and/or modify our own radios as we see fit as long as we make sure that they comply with the correct operating standards (spurious emissions, ERP limits, etc.).

That's why we can use these radios (the TG-UV2, etc.) in the amateur radio service, but NOT any other service.....legally.

However, I can tell you with a certain amount of confidence that these radios are used in other services all the time. And without any repercussions.

I'm not advocating that you program up your radio and chat away on FRS freqs, but I can tell you that it happens all the time.

But I'm also not going to get on some rant and tell you how illegal it is and you should be ashamed of yourself for not following the rules if you do it and so on. There's 1000's of other folks out there that will do that anyway. And these are the same people who while driving never speed and come to a complete stop at stop signs. And they also have the thousands of dollars worth of test gear to make sure that ALL of the amateur radio equipment complies with the FCC rules. Yup!

Do as you will. I'm under the impression that the FCC has much bigger fish to fry anyway. If you are using a radio and there's no complaints to the FCC, then I doubt anything would ever become of it. But I'm just guessing, don't take my word for it.

Sorry for the long-winded post.

Darin

--- In TG-UV2@yahoogroups.com, "David" <gr8dave37@...> wrote:
>
> My search and rescue training partner and I were just talking on the phone and I mentioned to him that I just got my radio. Normally we work with some FRS/GMRS radios

because we we don't have anything else to communicate with...Until now. So I've done some reading and I understand that it is illegal to use an HT on a FRS/GMRS band because it is not "Type Accepted" correct? Can someone tell me what that means please?
>
> Thanks!
>

731. Re: [TG-UV2] Re: incoming stupid(maybe not so stupid) question #1..

Yahoo group: TG-UV2
Date: 2012-01-29 18:12:30 UTC
From: IronLight, aka TMA-1
Topic: 727 Message: 731

Well said Darin. Not "long-winded" at all; more like definitive.

--- On Sun, 1/29/12, darin.record <divemaster.darin@...> wrote:

From: darin.record <divemaster.darin@...>
Subject: [TG-UV2] Re: incoming stupid(maybe not so stupid) question #1..
To: TG-UV2@yahoogroups.com
Received: Sunday, January 29, 2012, 10:44 AM

Your understanding is correct.

Each radio used in that particular "service" (Family Radio SERVICE), (Mobile Radio SERVICE), etc, must be "Type Certificated" for each service they are to be used in by the FCC (Except the Amateur radio service, because amateur radio operators are tested, licensed and the responsibility of correct operation is placed on the ops, not the radio manufacturer, (to put it simply)).

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But I'm also not going to get on some rant and tell you how illegal it is and you should be ashamed of yourself for not following the rules if you do it and so on. There's 1000's of other folks out there that will do that anyway. And these are the same people who while driving never speed and come to a complete stop at stop signs. And they also have the thousands of dollars worth of test gear to make sure that ALL of the amateur radio equipment complies with the FCC rules. Yup!

Do as you will. I'm under the impression that the FCC has much bigger fish to fry anyway. If you are using a radio and there's no complaints to the FCC, then I doubt anything would ever become of it. But I'm just guessing, don't take my word for it.

Sorry for the long-winded post.

Darin

--- In TG-UV2@yahoogroups.com, "David" <gr8dave37@...> wrote:

>

> My search and rescue training partner and I were just talking on the phone and I mentioned to him that I just got my radio. Normally we work with some FRS/GMRS radios because we we don't have anything else to communicate with...Until now. So I've done some reading and I understand that it is illegal to use an HT on a FRS/GMRS band because it is not "Type Accepted" correct? Can someone tell me what that means please?

>

> Thanks!

>

732. Re: incoming stupid(maybe not so stupid) question #1..

Yahoo group: TG-UV2
Date: 2012-01-29 19:20:56 UTC
From: David
Topic: 727 Message: 732

We don't actually sit there and chat on it per say. What we do is we go out for training and one person hides in the woods for the search dog. The radios are just used to notify each other that one person is hidden and ready, and or if that person is then found by the dog.

I'm glad that I had some basic understanding though of what I am supposed to and not supposed to do. Thank you for the clarification, I greatly appreciate it.

Dave

--- In TG-UV2@yahoogroups.com, "darin.record" <divemaster.darin@...> wrote:
>
> Your understanding is correct.
>
> Each radio used in that particular "service" (Family Radio SERVICE), (Mobile Radio SERVICE), etc, must be "Type Certificated" for each service they are to be used in by the FCC (Except the Amateur radio service, because amateur radio operators are tested, licensed and the responsibility of correct operation is placed on the ops, not the radio manufacturer, (to put it simply)).
>
> Additionally, each service has different purposes, therefore different radio requirements for power, design specifications, and so on. A radio that is used in the General Mobile Radio Service band, may not be appropriate for the Marine Service band, and so on. That's why the FCC has design specifications for each service. It is the responsibility of the radio manufacturer to submit each radio model intended for use in a specific service for testing and approval by the FCC.
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> But remember....Amateur radio operators have this responsibility in the Amateur Radio Service bands, not the FCC. Amateur Ops can design, build, test and/or modify our own radios as we see fit as long as we make sure that they comply with the correct operating standards (spurious emissions, ERP limits, etc.).
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> That's why we can use these radios (the TG-UV2, etc.) in the amateur radio service, but NOT any other service.....legally.
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> However, I can tell you with a certain amount of confidence that these radios are used in other services all the time. And without any repercussions.
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> I'm not advocating that you program up your radio and chat away on FRS freqs, but I can tell you that it happens all the time.
>
> But I'm also not going to get on some rant and tell you how illegal it is and you should be ashamed of yourself for not following the rules if you do it and so on. There's 1000's of other folks out there that will do that anyway. And these are the same people who while driving never speed and come to a complete stop at stop signs. And they also have the thousands of dollars worth of test gear to make sure that ALL of the amateur radio

equipment complies with the FCC rules. Yup!
>
> Do as you will. I'm under the impression that the FCC has much bigger fish to fry anyway. If you are using a radio and there's no complaints to the FCC, then I doubt anything would ever become of it. But I'm just guessing, don't take my word for it.
>
> Sorry for the long-winded post.
>
> Darin
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>
> --- In TG-UV2@yahoogroups.com, "David" <gr8dave37@> wrote:
> >
> > My search and rescue training partner and I were just talking on the phone and I mentioned to him that I just got my radio. Normally we work with some FRS/GMRS radios because we we don't have anything else to communicate with...Until now. So I've done some reading and I understand that it is illegal to use an HT on a FRS/GMRS band because it is not "Type Accepted" correct? Can someone tell me what that means please?
> >
> > Thanks!
> >
>

733. never heard of this company...but...

Yahoo group: TG-UV2
Date: 2012-01-29 19:53:55 UTC
From: David
Topic: 733 Message: 733

Seems that they have the tg-UV2 for under $80 also with free shipping. Here is the link..
http://lpxdeal.com/quansheng-tguv2-ctcssdcs-automatic-search-double-frequency-dispaly-of-the-lcd_p11.html

734. Love it

Yahoo group: TG-UV2
Date: 2012-01-29 21:01:23 UTC
From: Tim
Topic: 734 Message: 734

I have had my Quansheng TG-UV2 for almost a year. The more I use it, the more I love it! I am not wired electrically like most you guys so I painstakingly got through the Tech licensing (missed 2)but still could only figure out how to turn on the TG-UV2. After many hours in the little book they provide and I must add, this group and the blogs, I have become rather ok with it. I wore a lot of the key pad away doing this! (found you can buy replacements for about US$5). Bought a couple different antenaes (sp)and keep discovering new things with this radio. Good purchase!

735. Re: [TG-UV2] Love it

Yahoo group: TG-UV2
Date: 2012-01-29 21:16:34 UTC
From: David
Topic: 734 Message: 735

Tim,

I'm not wired for it either and I am not yet licensed. I took out a few books from the library and am reading up on stuff on the web so I plan on taking my tech license test soon. It really took me quite a bit to figure out how to program this from the keypad. I have the cable on order, but it is still currently being shipped, I checked today and it has finally reached the states and I should get it this week. I think the main thing that I did not get and or was left out, was that both of the frequency displays need to show the same freq. or else you cannot save it into memory and that was driving me NUTS! I bought this mainly because the search and rescue team I belong to has a shortage of radios....and I always wanted one. I have never been a HAM, but having this radio has definitely sparked my interest.

Dave

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Raise money for your favorite charity or school just by searching the Internet with www.GoodSearch.com (powered by Yahoo), shopping online with www.GoodShop.com, and dining or taking out from your favorite local restaurants

---
From: Tim <motorhommie@...>
To: TG-UV2@yahoogroups.com
Sent: Sunday, January 29, 2012 4:01 PM
Subject: [TG-UV2] Love it

I have had my Quansheng TG-UV2 for almost a year. The more I use it, the more I love it! I am not wired electrically like most you guys so I painstakingly got through the Tech licensing (missed 2)but still could only figure out how to turn on the TG-UV2. After many hours in the little book they provide and I must add, this group and the blogs, I have become rather ok with it. I wore a lot of the key pad away doing this! (found you can buy replacements for about US$5). Bought a couple different antenaes (sp)and keep discovering new things with this radio. Good purchase!

736. Re: [TG-UV2] Love it

Yahoo group: TG-UV2
Date: 2012-01-29 21:22:33 UTC
From: Tim Carson
Topic: 734 Message: 736

LOL! Believe me, I have felt your pain. Much better now.

Tim Carson
Sent from my iPhone

On Jan 29, 2012, at 1:16 PM, David <gr8dave37@...> wrote:

> Tim,
>
> I'm not wired for it either and I am not yet licensed. I took out a few books from the library and am reading up on stuff on the web so I plan on taking my tech license test soon. It really took me quite a bit to figure out how to program this from the keypad. I have the cable on order, but it is still currently being shipped, I checked today and it has finally reached the states and I should get it this week. I think the main thing that I did not get and or was left out, was that both of the frequency displays need to show the same freq. or else you cannot save it into memory and that was driving me NUTS! I bought this mainly because the search and rescue team I belong to has a shortage of radios....and I always wanted one. I have never been a HAM, but having this radio has definitely sparked my interest.
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> Dave
>
> Help raise money for my Search and Rescue team, Valley Search and Rescue, by using GoodSearch, GoodShop,& GoodDining
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>
> From: Tim <motorhommie@...>
> To: TG-UV2@yahoogroups.com
> Sent: Sunday, January 29, 2012 4:01 PM
> Subject: [TG-UV2] Love it
>
>
> I have had my Quansheng TG-UV2 for almost a year. The more I use it, the more I love it! I am not wired electrically like most you guys so I painstakingly got through the Tech licensing (missed 2)but still could only figure out how to turn on the TG-UV2. After many hours in the little book they provide and I must add, this group and the blogs, I have become rather ok with it. I wore a lot of the key pad away doing this! (found you can buy replacements for about US$5). Bought a couple different antenaes (sp)and keep discovering new things with this radio. Good purchase!
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737. Re: [TG-UV2] Love it

Yahoo group: TG-UV2
Date: 2012-01-29 21:44:31 UTC
From: IronLight, aka TMA-1
Topic: 734 Message: 737

David,
Your post confused me when you said, "both of the frequency displays need to show the same freq. or else you cannot save it into memory", as I had not encountered this. (Mind you, I've done 99% of my programming channels via the PC interface.) So I did some quick experimentation.
There does seem to be a quirk, and I think it works this way: storing from Display 2 can only be done if Display 1 is in frequency mode. This is odd. The actual frequency in Display 1 does not seem to matter. Storing from Display 1 seems to work regardless of what mode Display 2 is in.
I hadn't noticed it before. Anyone else have experience or observations with this?Ian
--- On Sun, 1/29/12, David <gr8dave37@...> wrote:

From: David <gr8dave37@...>
Subject: Re: [TG-UV2] Love it
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Sunday, January 29, 2012, 4:16 PM

Tim,
I'm not wired for it either and I am not yet licensed. I took out a few books from the library and am reading up on stuff on the web so I plan on taking my tech license test soon. It really took me quite a bit to figure out how to program this from the keypad. I have the cable on order, but it is still currently being shipped, I checked today and it has finally reached the states and I should get it this week. I think the main thing that I did not get and or was left out, was that both of the frequency displays need to show the same freq. or else you cannot save it into memory and that was driving me NUTS! I bought this mainly because the search and rescue team I belong to has a shortage of radios....and I always wanted one. I
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Dave
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From: Tim <motorhommie@...>
To: TG-UV2@yahoogroups.com
Sent: Sunday, January 29, 2012 4:01 PM
Subject: [TG-UV2] Love it

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738. Re: Love it

Yahoo group: TG-UV2
Date: 2012-01-29 21:54:55 UTC
From: David
Topic: 734 Message: 738

I went back and retested it myself. Seems I was incorrect about both of them needing to be reading the same frequency. In fact I am now able to program both without any difficulty. I have no idea, basically was just a fluke that I managed to figure it out at all.

Dave

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> David,
> Your post confused me when you said, "both of the frequency displays need to show the same freq. or else you cannot save it into memory", as I had not encountered this. Â (Mind you, I've done 99% of my programming channels via the PC interface.) Â So I did some quick experimentation.
> There does seem to be a quirk, and I think it works this way: Â storing from Display 2 can only be done if Display 1 is in frequency mode. Â This is odd. Â The actual frequency in Display 1 does not seem to matter. Â Storing from Display 1 seems to work regardless of what mode Display 2 is in.
> I hadn't noticed it before. Â Anyone else have experience or observations with this?Ian
> --- On Sun, 1/29/12, David <gr8dave37@...> wrote:
>
> From: David <gr8dave37@...>
> Subject: Re: [TG-UV2] Love it
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Received: Sunday, January 29, 2012, 4:16 PM
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> Dave
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>
> From: Tim <motorhommie@...>
> To: TG-UV2@yahoogroups.com
> Sent: Sunday, January 29, 2012 4:01 PM
> Subject: [TG-UV2] Love it
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>

739. RE: [TG-UV2] Re: incoming stupid(maybe not so stupid) question #1..

Yahoo group: TG-UV2
Date: 2012-01-29 22:55:33 UTC
From: Dean Blake
Topic: 727 Message: 739

I am also a Ham (Amateur radio Operator) What darin is saying is true. However, I, like many amateurs will not delay one second, in calling the FCC (or a monitoring station and have done so)
If I hear an unlicensed station in an amateur band (or on a repeater) ... The repeater operators of club repeaters monitor the repeaters for unlicensed and malicious signals and have remote
control of the repeaters and will shut them down upon an intrusion by unlicensed operation. The FCC put responsibility on the Amateur Community for policing the bands under their license.

The FCC will help when an official complaint is filed by individuals.. see FCC enforcement logs (some published by the ARRL and some available from the FCC themselves) which so the FCC
is alive and well in prosecution of interference.. I have been involved in my life with 3 enforcements ..

Please use these radios as intended, if interested in obtaining a 'real' license the ARRL website and your local ham clubs will bend over backwards to help you get yours...

K4DSB
Dean
ARRL Member
Extra Class

To: TG-UV2@yahoogroups.com
From: divemaster.darin@...
Date: Sun, 29 Jan 2012 15:44:42 +0000
Subject: [TG-UV2] Re: incoming stupid(maybe not so stupid) question #1..

Your understanding is correct.

Each radio used in that particular "service" (Family Radio SERVICE), (Mobile Radio SERVICE), etc, must be "Type Certificated" for each service they are to be used in by the FCC (Except the Amateur radio service, because amateur radio operators are tested, licensed and the responsibility of correct operation is placed on the ops, not the radio manufacturer, (to put it simply)).

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I'm not advocating that you program up your radio and chat away on FRS freqs, but I can tell you that it happens all the time.

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Do as you will. I'm under the impression that the FCC has much bigger fish to fry anyway. If you are using a radio and there's no complaints to the FCC, then I doubt anything would ever become of it. But I'm just guessing, don't take my word for it.

Sorry for the long-winded post.

Darin

--- In TG-UV2@yahoogroups.com, "David" <gr8dave37@...> wrote:

>

> My search and rescue training partner and I were just talking on the phone and I mentioned to him that I just got my radio. Normally we work with some FRS/GMRS radios because we we don't have anything else to communicate with...Until now. So I've done some reading and I understand that it is illegal to use an HT on a FRS/GMRS band because it is not "Type Accepted" correct? Can someone tell me what that means please?

>

> Thanks!

>

740. Re: [TG-UV2] Love it

Yahoo group: TG-UV2
Date: 2012-01-29 22:07:38 UTC
From: Motorhommie
Topic: 734 Message: 740

Yes, what he said I have experienced. Part of how I wore my key pad down by punching buttons. I still recommend users to button push the ham so they become field adaptive with it otherwise they won't know what to do when they want to change anything. I got the cable after going through all the pain of learning and it is easy with that but as I said, users won't know which keystroke combo's to use if they only rely on cable programing. I even abbreviated some of the key stroke commands on a label maker (small font) and put them on the back of my radio so I would remember them when needed.

From: IronLight, aka TMA-1
Sent: Sunday, January 29, 2012 1:44 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Love it

David,

Your post confused me when you said, "both of the frequency displays need to show the same freq. or else you cannot save it into memory", as I had not encountered this. (Mind you, I've done 99% of my programming channels via the PC interface.) So I did some quick experimentation.

There does seem to be a quirk, and I think it works this way: storing from Display 2 can only be done if Display 1 is in frequency mode. This is odd. The actual frequency in Display 1 does not seem to matter. Storing from Display 1 seems to work regardless of what mode Display 2 is in.

I hadn't noticed it before. Anyone else have experience or observations with this?
Ian

--- On Sun, 1/29/12, David <gr8dave37@yahoo.com> wrote:

From: David <gr8dave37@...>
Subject: Re: [TG-UV2] Love it
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Sunday, January 29, 2012, 4:16 PM

Tim,

I'm not wired for it either and I am not yet licensed. I took out a few books from the library and am reading up on stuff on the web so I plan on taking my tech license test soon. It really took me quite a bit to figure out how to program this from the keypad. I have the cable on order, but it is still currently being shipped, I checked today and it has finally reached the states and I should get it this week. I think the main thing that I did not get and or was left out, was that both of the frequency displays need to show the same freq. or else you cannot save it into memory and that was driving me NUTS! I bought this mainly because the search and rescue team I belong to has a shortage of radios....and I always wanted one. I have never been a HAM, but having this radio has definitely sparked my interest.

Dave

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---
From: Tim <motorhommie@...>
To: TG-UV2@yahoogroups.com
Sent: Sunday, January 29, 2012 4:01 PM
Subject: [TG-UV2] Love it

I have had my Quansheng TG-UV2 for almost a year. The more I use it, the more I love it! I am not wired electrically like most you guys so I painstakingly got through the Tech licensing (missed 2)but still could only figure out how to turn on the TG-UV2. After many hours in the little book they provide and I must add, this group and the blogs, I have become rather ok with it. I wore a lot of the key pad away doing this! (found you can buy replacements for about US$5). Bought a couple different antenaes (sp)and keep discovering new things with this radio. Good purchase!

741. File - welcome.txt

Yahoo group: TG-UV2
Date: 2012-02-01 10:49:26 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 741

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

742. Antenna - stock or ?

Yahoo group: TG-UV2
Date: 2012-02-01 19:20:07 UTC
From: Derek
Topic: 742 Message: 742

Hi all, (new boy here, please be gentle with me) have any of you upgraded the antenna on this unit, and if so how much improvement have you had over the supplied one? Also how about using in a vehicle with a small magmount - any good suggestions or stuff to avoid?
Cheers.
Del.

743. Re: Antenna - stock or ?

Yahoo group: TG-UV2
Date: 2012-02-01 19:31:10 UTC
From: wa7kpk
Topic: 742 Message: 743

Hi Del,

I haven't used the stock antenna because in my experience the antennas that come in the box with radios aren't all that good and are there just so you can get on the air right away. They do (usually anyway) have the advantage of being durable.

I use a Comet whip antenna that has a bit more gain than an average rubber duck. I had to get a male-male SMA adapter to use the antenna because of the TG-UV2's female antenna connector, but you're probably going to have to do that anyway with any antenna you get. The main disadvantage to the Comet is that every one I've ever had developed a permanent bend near the base. I can live with that.

A small magmount will probably also give you better performance than any antenna you try to use from inside your car. I don't have a brand recommendation.

-- Creede

--- In TG-UV2@yahoogroups.com, "Derek" <canoecaptain@...> wrote:
>
> Hi all, (new boy here, please be gentle with me) have any of you upgraded the antenna on this unit, and if so how much improvement have you had over the supplied one? Also how about using in a vehicle with a small magmount - any good suggestions or stuff to avoid?
> Cheers.
> Del.
>

744. Fw: [TG-UV2] Re: Antenna - stock or ?

Yahoo group: TG-UV2
Date: 2012-02-01 19:40:24 UTC
From: peter barry
Topic: 744 Message: 744
Attachments: 2 described; binary payloads are missing from this source WARC

Try the 409shop or radioshop888,reasonable priced antennas and adaptors for v/uhf,I bought two 5/8base loaded telescopic for either band and they work well.
Welcome to the group Pete Nth Wales UK GW0ETN...

From:TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of wa7kpk
Sent: 01 February 2012 19:31
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Antenna - stock or ?

Hi Del,

I haven't used the stock antenna because in my experience the antennas that come in the box with radios aren't all that good and are there just so you can get on the air right away. They do (usually anyway) have the advantage of being durable.

I use a Comet whip antenna that has a bit more gain than an average rubber duck. I had to get a male-male SMA adapter to use the antenna because of the TG-UV2's female antenna connector, but you're probably going to have to do that anyway with any antenna you get. The main disadvantage to the Comet is that every one I've ever had developed a permanent bend near the base. I can live with that.

A small magmount will probably also give you better performance than any antenna you try to use from inside your car. I don't have a brand recommendation.

-- Creede

--- In TG-UV2@yahoogroups.com, "Derek" <canoecaptain@...> wrote:
>
> Hi all, (new boy here, please be gentle with me) have any of you upgraded the antenna on this unit, and if so how much improvement have you had over the supplied one? Also how about using in a vehicle with a small magmount - any good suggestions or stuff to avoid?
> Cheers.
> Del.
>

745. Re: [TG-UV2] Antenna - stock or ?

Yahoo group: TG-UV2
Date: 2012-02-01 19:47:24 UTC
From: Leslie Johnson
Topic: 742 Message: 745

Hi Del,

I'm happy enough with my stock antenna for walking around. In my car I have a MFJ 2 meter 5/8 wave mag mount with an adapter for the SMA mount on the TG-UV2.

I also have a couple of homebrew antennas, including a 1/4 wave vertical and a roll-up J pole made from 450 ohm ladder wire. I think I've had more fun playing with the antennas than just about any other aspect of Ham radio. :)

- Les N2YNK

On Wed, Feb 1, 2012 at 11:20 AM, Derek <canoecaptain@...> wrote:

> **
>
>
> Hi all, (new boy here, please be gentle with me) have any of you upgraded
> the antenna on this unit, and if so how much improvement have you had over
> the supplied one? Also how about using in a vehicle with a small magmount -
> any good suggestions or stuff to avoid?
> Cheers.
> Del.
>
>
>

746. Re: Fw: [TG-UV2] Re: Antenna - stock or ?

Yahoo group: TG-UV2
Date: 2012-02-01 19:50:30 UTC
From: Leslie Johnson
Topic: 744 Message: 746

Hi Peter,

I forgot to mention that I did get a small dual band mag mount with the right gender SMA for the TG-UV2 from 409 shop. It lasted for about two weeks before the thin cable opened up near the base. I'd recommend something more substantial, like the ones you're suggesting.

- Les

On Wed, Feb 1, 2012 at 11:40 AM, peter barry <gw0etn@...> wrote:

> Try the 409shop or radioshop888,reasonable priced antennas and adaptors
> for v/uhf,I bought two 5/8base loaded telescopic for either band and they
> work well.
> Welcome to the group Pete Nth Wales UK GW0ETN...
>
> *From:* TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] *On Behalf
> Of *wa7kpk
> *Sent:* 01 February 2012 19:31
> *To:* TG-UV2@yahoogroups.com
> *Subject:* [TG-UV2] Re: Antenna - stock or ?
>
>
> Hi Del,
>
> I haven't used the stock antenna because in my experience the antennas
> that come in the box with radios aren't all that good and are there just so
> you can get on the air right away. They do (usually anyway) have the
> advantage of being durable.
>
> I use a Comet whip antenna that has a bit more gain than an average rubber
> duck. I had to get a male-male SMA adapter to use the antenna because of
> the TG-UV2's female antenna connector, but you're probably going to have to
> do that anyway with any antenna you get. The main disadvantage to the Comet
> is that every one I've ever had developed a permanent bend near the base. I
> can live with that.
>
> A small magmount will probably also give you better performance than any
> antenna you try to use from inside your car. I don't have a brand
> recommendation.
>
> -- Creede
>
> --- In TG-UV2@yahoogroups.com, "Derek" <canoecaptain@...> wrote:
> >
> > Hi all, (new boy here, please be gentle with me) have any of you

> upgraded the antenna on this unit, and if so how much improvement have you
> had over the supplied one? Also how about using in a vehicle with a small
> magmount - any good suggestions or stuff to avoid?
> > Cheers.
> > Del.
> >
>
>
>

747. Re: [TG-UV2] Re: Antenna - stock or ?

Yahoo group: TG-UV2
Date: 2012-02-01 19:51:45 UTC
From: Jim Gallacher
Topic: 742 Message: 747

Hey Del,
I have used several antennas with my TG-UV2. I use and enjoy the stock antenna. I have a friend with a TG-UV2 over 5 miles away and we talk on simplex with no problems using the antenna that come with the rig. My Yeasu VX-7R couldn't do that even with a real Diamond antenna I bought for it.

I bought a Diamond-like antenna for my TG-UV2 that was over twice as long but found it was no better than the stock. The person I sold that to said that 2 meters was indeed about the same but it showed improvement on 440.
I get the tiny mag mounts and the rig whips that screw right on, no adapter needed. These are usually under $20 (tax, shipping, everything). But I do find having a good SMA-F to RF adapter to be handy. I can use my J-Pole that way.
Bottom line, the stock rubber ducky works very well. In fact, the battery in these is great too.

Jim.

From: wa7kpk <creede@...>
To: TG-UV2@yahoogroups.com
Sent: Wednesday, February 1, 2012 11:31 AM
Subject: [TG-UV2] Re: Antenna - stock or ?

Hi Del,

I haven't used the stock antenna because in my experience the antennas that come in the box with radios aren't all that good and are there just so you can get on the air right away. They do (usually anyway) have the advantage of being durable.

I use a Comet whip antenna that has a bit more gain than an average rubber duck. I had to get a male-male SMA adapter to use the antenna because of the TG-UV2's female antenna connector, but you're probably going to have to do that anyway with any antenna you get. The main disadvantage to the Comet is that every one I've ever had developed a permanent bend near the base. I can live with that.

A small magmount will probably also give you better performance than any antenna you try to use from inside your car. I don't have a brand recommendation.

-- Creede

--- In TG-UV2@yahoogroups.com, "Derek" <canoecaptain@...> wrote:
>
> Hi all, (new boy here, please be gentle with me) have any of you upgraded the antenna on this unit, and if so how much improvement have you had over the supplied one? Also how about using in a vehicle with a small magmount - any good suggestions or stuff to avoid?
> Cheers.
> Del.

>

748. Re: [TG-UV2] Re: Antenna - stock or ?

Yahoo group: TG-UV2
Date: 2012-02-01 20:59:12 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 742 Message: 748

Hi Del,
I also use only the stock antenna and I`m able to fire all the repeaters in mi area including one relatively far, so no need for an additional antenna. However, local conditions vary from one to another place
Regards

749. Recommendations?

Yahoo group: TG-UV2
Date: 2012-02-01 21:56:29 UTC
From: David
Topic: 749 Message: 749

I'm working on studying for my Tech license and was wondering if anyone had any recommendations for class, book or other form of study material. I have found a few online courses as well as the AARL book(of course). Was just wondering if anyone has any in particular.

750. Re: [TG-UV2] Recommendations?

Yahoo group: TG-UV2
Date: 2012-02-01 22:26:27 UTC
From: Tim Welborn
Topic: 749 Message: 750

http://www.hamtestonline.com is a fabulous study site! There is a fee, but you can get a deal by combining several levels.

I used them to study for my Extra Class test and was ready in plenty of time.

Best of luck David!

73/tim/WU0M

Sent from my iPhone

On Feb 1, 2012, at 4:56 PM, David <gr8dave37@...> wrote:

> I'm working on studying for my Tech license and was wondering if anyone had any recommendations for class, book or other form of study material. I have found a few online courses as well as the AARL book(of course). Was just wondering if anyone has any in particular.
>
>

751. Re: [TG-UV2] Recommendations?

Yahoo group: TG-UV2
Date: 2012-02-01 22:40:19 UTC
From: wa3lwr@epix.net
Topic: 749 Message: 751

I use the Youtube tech study guide for my ham radio classes and have been very pleased with it.
Bob
----- Original Message -----
From: "David" <gr8dave37@...>
To: TG-UV2@yahoogroups.com
Sent: Wednesday, February 1, 2012 4:56:29 PM
Subject: [TG-UV2] Recommendations?

I'm working on studying for my Tech license and was wondering if anyone had any recommendations for class, book or other form of study material. I have found a few online courses as well as the AARL book(of course). Was just wondering if anyone has any in particular.

752. Re: Recommendations?

Yahoo group: TG-UV2
Date: 2012-02-01 23:30:27 UTC
From: Tim
Topic: 749 Message: 752

http://www.radioexam.org/exam

--- In TG-UV2@yahoogroups.com, wa3lwr@... wrote:
>
> I use the Youtube tech study guide for my ham radio classes and have been very pleased with it.
> Bob
> ----- Original Message -----
> From: "David" <gr8dave37@...>
> To: TG-UV2@yahoogroups.com
> Sent: Wednesday, February 1, 2012 4:56:29 PM
> Subject: [TG-UV2] Recommendations?
>
> Â
>
>
>
>
> I'm working on studying for my Tech license and was wondering if anyone had any recommendations for class, book or other form of study material. I have found a few online courses as well as the AARL book(of course). Was just wondering if anyone has any in particular.
>

753. Re: [TG-UV2] Recommendations?

Yahoo group: TG-UV2
Date: 2012-02-01 23:49:03 UTC
From: Rick Simpson
Topic: 749 Message: 753

As always, check with Google. There is a study guide at http://studyguide.eqth.info/Tech_Study_Guide_2010.pdf among others. The most useful guide on the net is a complete Tech license exam with the actual FCC questions and answers. Go through it enough times and you can't miss!

Rick
K3IND

----- Original Message -----
From: David
To: TG-UV2@yahoogroups.com
Sent: Wednesday, February 01, 2012 4:56 PM
Subject: [TG-UV2] Recommendations?

I'm working on studying for my Tech license and was wondering if anyone had any recommendations for class, book or other form of study material. I have found a few online courses as well as the AARL book(of course). Was just wondering if anyone has any in particular.

754. Re: [TG-UV2] Recommendations?

Yahoo group: TG-UV2
Date: 2012-02-02 00:27:29 UTC
From: James Irving
Topic: 749 Message: 754

Hi David,

The last test I passed was the Extra, and what worked for me was a combination of manuals and online sources.

Manuals I used were by Gordon West W5YI, and the ARRL. The W5YI manuals and ARRL manuals are very good, but presented the information differently; I found that sometimes a different viewpoint was all I needed to clarify an explanation and my thinking. If neither "worked", I'd find an online source for more information... but that only happened two or three times.

After going through the manuals, start taking the online tests. Write down the missed question's number and go back to the manuals for explanations and clarifications. Keep track of dates, the number of the test at a site, and your test scores by writing it down. Then take the tests again; continue going back to your manuals until your test scores are very good.

You'll know when your ready... and remember, nobody's perfect.

Jimmy, k9jfk

From: David <gr8dave37@yahoo.com>
To: TG-UV2@yahoogroups.com
Sent: Wednesday, February 1, 2012 3:56 PM
Subject: [TG-UV2] Recommendations?

I'm working on studying for my Tech license and was wondering if anyone had any recommendations for class, book or other form of study material. I have found a few online courses as well as the AARL book(of course). Was just wondering if anyone has any in particular.

755. Re: [TG-UV2] Re: Antenna - stock or ?

Yahoo group: TG-UV2
Date: 2012-02-02 23:34:09 UTC
From: Kurt Savegnago
Topic: 742 Message: 755

Another alternative it to get a BNC adapter so those ubiquitous aftermarket antennas can be used.

Kurt KC9LDH

--- On Wed, 2/1/12, Jim Gallacher <jim_gallacher@...> wrote:

From: Jim Gallacher <jim_gallacher@...>
Subject: Re: [TG-UV2] Re: Antenna - stock or ?
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Wednesday, February 1, 2012, 1:51 PM

Hey Del,
I have used several antennas with my TG-UV2. I use and enjoy the stock antenna. I have a friend with a TG-UV2 over 5 miles away and we talk on simplex with no problems using the antenna that come with the rig. My Yeasu VX-7R couldn't do that even with a real Diamond antenna I bought for it.

I bought a Diamond-like antenna for my TG-UV2 that was over twice as long but found it was no better than the stock. The person I sold that to said that 2 meters was indeed about the same but it showed improvement on 440.
I get the tiny mag mounts and the rig whips that screw right on, no adapter needed. These are usually under $20 (tax, shipping, everything). But I do find having a good SMA-F to RF adapter to be handy. I can use my J-Pole that way.
Bottom line, the stock rubber ducky works very well. In fact, the battery in these is great too.

Jim.

From: wa7kpk <creede@...>
To: TG-UV2@yahoogroups.com
Sent: Wednesday, February 1, 2012 11:31 AM
Subject: [TG-UV2] Re: Antenna - stock or ?

Hi Del,

I haven't used the stock antenna because in my experience the antennas that come in the box with radios aren't all that good and are there just so you can get on the air right away. They do (usually anyway) have the advantage of being durable.

I use a Comet whip antenna that has a bit more gain than an average rubber duck. I had to get a male-male SMA adapter to use the antenna because of the TG-UV2's female antenna connector, but you're probably going to have to do that anyway with any antenna you get. The main disadvantage to the Comet is that every one I've ever had developed a permanent bend near the base. I can live with that.

A small magmount will probably also give you better performance than any antenna you try to use from inside your car. I don't have a brand recommendation.

-- Creede

--- In TG-UV2@yahoogroups.com, "Derek" <canoecaptain@...> wrote:
>
> Hi all, (new boy here, please be gentle with me) have any of you upgraded the antenna on this unit, and if so how much improvement have you had over the supplied one? Also how about using in a vehicle with a small magmount - any good suggestions or stuff to avoid?
> Cheers.
> Del.
>

756. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2012-02-03 22:09:00 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 756

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /m0jpp.DAT
Uploaded by : seancuttlefish <seanc@...>
Description : UK 2m, 70cm PMR466 and East Midlands FM Stations

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/m0jpp.DAT

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

seancuttlefish <seanc@...>

757. UK 2m, 70cm PMR466 and East Midlands FM Stations

Yahoo group: TG-UV2
Date: 2012-02-03 22:12:50 UTC
From: Sean
Topic: 757 Message: 757

Hi All,

I've uploaded my .DAT file which includes 2m, 70cm, PMR466 and my local FM radio stations. I'd like your feedback on it. Am I using the correct settings? ISSU and ISSD are the ISS uplink and downlink frequencies on 2m. The C and R post fixes are the Calling and Rally channels on 2m and 70m.

I have to say I'm very pleased with this radio. I have a UV-3R, which is also great, but the TG-UV2 is a much better quality device for not alot more money.

Sean
M0JPP

758. Programming software...

Yahoo group: TG-UV2
Date: 2012-02-05 13:15:00 UTC
From: David
Topic: 758 Message: 758

In search and rescue work I am seeing a small yet noticeable shift towards tablets, especially android ones. Does anyone know if they make any programming software for android at all? It would make field programming on the fly in an emergency situation when you have to add a ton of freq's quickly way easier than doing it by hand, especially if you forgot to bring your manual.

759. Re: [TG-UV2] Programming software...

Yahoo group: TG-UV2
Date: 2012-02-05 14:14:37 UTC
From: Ken Hough
Topic: 758 Message: 759

On Sunday 05 February 2012 13:15:00 you wrote:
> In search and rescue work I am seeing a small yet noticeable shift towards
> tablets, especially android ones. Does anyone know if they make any
> programming software for android at all? It would make field programming
> on the fly in an emergency situation when you have to add a ton of freq's
> quickly way easier than doing it by hand, especially if you forgot to
> bring your manual.

I am not personally familiar with Android, but I do know that has been developed from Linux which I use as my main laptop and desktop operating system.

Linux provides pretty well all of the programming facilities that one could wish for including the gcc /g++ compiler, Java and Java GUI programming applications such as Eclipse and Visual Editor.

You might care to visit:
<http://developer.android.com/sdk/index.html>

Food for thought perhaps.

Ken Hough
Kendal
Cumbria
UK

760. Re: [TG-UV2] Programming software...

Yahoo group: TG-UV2
Date: 2012-02-05 16:01:54 UTC
From: Leslie Johnson
Topic: 758 Message: 760

Hi Ken,

As you say, programming an Android tablet is easy enough. The hard part is figuring out the TG-UV2 end. Some folks seem to either have secret knowledge of the codes and communication protocols, or have reverse engineered them. But, I haven't seen any publicly available info about them.

- Les N2YNK

On Sun, Feb 5, 2012 at 6:14 AM, Ken Hough <kenhough@btinternet.com> wrote:

> **
>
>
> On Sunday 05 February 2012 13:15:00 you wrote:
> > In search and rescue work I am seeing a small yet noticeable shift
> towards
> > tablets, especially android ones. Does anyone know if they make any
> > programming software for android at all? It would make field programming
> > on the fly in an emergency situation when you have to add a ton of freq's
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>
> I am not personally familiar with Android, but I do know that has been
> developed from Linux which I use as my main laptop and desktop operating
> system.
>
> Linux provides pretty well all of the programming facilities that one
> could
> wish for including the gcc /g++ compiler, Java and Java GUI programming
> applications such as Eclipse and Visual Editor.
>
> You might care to visit:
> <http://developer.android.com/sdk/index.html>
>
> Food for thought perhaps.
>
> Ken Hough
> Kendal
> Cumbria
> UK
>
>
>

761. Re: [TG-UV2] Programming software...

Yahoo group: TG-UV2
Date: 2012-02-05 16:32:01 UTC
From: Creede Lambard
Topic: 758 Message: 761

Android applications, from what little I've researched the topic, are mostly Java based, so it should be a fairly easy procedure for an Android developer to create software the accesses the serial port and talks to the radio. The tricky parts will be (1) whether there is an Android driver for the Prolific chip that forms the basis of the programming cable, and (2) figuring out how to get Android to talk to the radio over the RS-232 port. (1) is possible, since there is a Prolific chip driver in the Linux kernel code (but whether it's been ported to or tested with Android, I don't know); (2) is the trickier part.

-- Creede

On 02/05/2012 06:14 AM, Ken Hough wrote:
>
> On Sunday 05 February 2012 13:15:00 you wrote:
> > In search and rescue work I am seeing a small yet noticeable shift
> towards
> > tablets, especially android ones. Does anyone know if they make any
> > programming software for android at all? It would make field programming
> > on the fly in an emergency situation when you have to add a ton of
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> I am not personally familiar with Android, but I do know that has been
> developed from Linux which I use as my main laptop and desktop operating
> system.
>
> Linux provides pretty well all of the programming facilities that one
> could
> wish for including the gcc /g++ compiler, Java and Java GUI programming
> applications such as Eclipse and Visual Editor.
>
> You might care to visit:
> <http://developer.android.com/sdk/index.html>
>
> Food for thought perhaps.
>
> Ken Hough
> Kendal
> Cumbria
> UK
>
>

762. Re: [TG-UV2] Programming software...

Yahoo group: TG-UV2
Date: 2012-02-05 16:53:47 UTC
From: Leslie Johnson
Topic: 758 Message: 762

Hi Creede,

It looks like trying to access the serial port in "host" mode on the Android is not possible at the moment. There is at least one project in progress to develop a serial API, but it's not there yet.

The problem isn't with Prolific drivers or the Linux kernel - it's because the kernel shipped with Android devices is compiled without the needed modules.

- Les N2YNK

On Sun, Feb 5, 2012 at 8:32 AM, Creede Lambard <creede@...> wrote:

> **
>
>
> Android applications, from what little I've researched the topic, are
> mostly Java based, so it should be a fairly easy procedure for an Android
> developer to create software the accesses the serial port and talks to the
> radio. The tricky parts will be (1) whether there is an Android driver for
> the Prolific chip that forms the basis of the programming cable, and (2)
> figuring out how to get Android to talk to the radio over the RS-232 port.
> (1) is possible, since there is a Prolific chip driver in the Linux kernel
> code (but whether it's been ported to or tested with Android, I don't
> know); (2) is the trickier part.
>
> -- Creede
>
>
> On 02/05/2012 06:14 AM, Ken Hough wrote:
>
>
>
> On Sunday 05 February 2012 13:15:00 you wrote:
> > In search and rescue work I am seeing a small yet noticeable shift
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> > tablets, especially android ones. Does anyone know if they make any
> > programming software for android at all? It would make field programming
> > on the fly in an emergency situation when you have to add a ton of freq's
> > quickly way easier than doing it by hand, especially if you forgot to
> > bring your manual.
>
> I am not personally familiar with Android, but I do know that has been
> developed from Linux which I use as my main laptop and desktop operating
> system.

```
>
> Linux provides pretty well all of the programming facilities that one
> could
> wish for including the gcc /g++ compiler, Java and Java GUI programming
> applications such as Eclipse and Visual Editor.
>
> You might care to visit:
> <http://developer.android.com/sdk/index.html>
>
> Food for thought perhaps.
>
> Ken Hough
> Kendal
> Cumbria
> UK
>
>
>
>
```

763. Re: [TG-UV2] Programming software...

Yahoo group: TG-UV2
Date: 2012-02-05 22:26:09 UTC
From: Mark Carter
Topic: 758 Message: 763

Of course, the simple thing to do is just keep a PDF copy of the manual on your Android device. ;-)

Mark

On Sunday, February 5, 2012, David <gr8dave37@...> wrote:
> In search and rescue work I am seeing a small yet noticeable shift towards tablets, especially android ones. Does anyone know if they make any programming software for android at all? It would make field programming on the fly in an emergency situation when you have to add a ton of freq's quickly way easier than doing it by hand, especially if you forgot to bring your manual.
>

--
Mark Carter, OCT
markcarter.tel

764. Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-06 01:29:21 UTC
From: David
Topic: 758 Message: 764

Search and Rescue is an emergency situation and in a lot of cases we travel out of our areas quite frequently and have to enter Freq's that we don't/wouldn't normally use. I have been looking at getting a tablet as opposed to a laptop for a while now for it's even nicer portability and gps tracking apps, and figured that if there was a way it would be WAY easier to program a radio via tablet than via the keypad on the fly.

On a side note, I am in no way shape or form any kind of programmer computer wise, and trying to produce any kind of app is like me trying to build a rocket to go to the moon.

--- In TG-UV2@yahoogroups.com, Mark Carter <mark@...> wrote:
>
> Of course, the simple thing to do is just keep a PDF copy of the manual on
> your Android device. ;-)
>
> Mark
>
> On Sunday, February 5, 2012, David <gr8dave37@...> wrote:
> > In search and rescue work I am seeing a small yet noticeable shift
> towards tablets, especially android ones. Does anyone know if they make
> any programming software for android at all? It would make field
> programming on the fly in an emergency situation when you have to add a ton
> of freq's quickly way easier than doing it by hand, especially if you
> forgot to bring your manual.
> >
>
>
> --
> Mark Carter, OCT
> markcarter.tel
>

765. Re: [TG-UV2] Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-06 02:30:15 UTC
From: Chris Harben N8CLH
Topic: 758 Message: 765

With all due respect, I can't envision an SAR situation where you would have to program, let alone USE, "multiple" frequencies. Maybe two or three. Any more than that and you have a really screwed up organization that is inconsistent with NIMS among other things.

Sent from my iPhone

On Feb 5, 2012, at 8:29 PM, "David" <gr8dave37@...> wrote:

> Search and Rescue is an emergency situation and in a lot of cases we travel out of our areas quite frequently and have to enter Freq's that we don't/wouldn't normally use. I have been looking at getting a tablet as opposed to a laptop for a while now for it's even nicer portability and gps tracking apps, and figured that if there was a way it would be WAY easier to program a radio via tablet than via the keypad on the fly.
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> On a side note, I am in no way shape or form any kind of programmer computer wise, and trying to produce any kind of app is like me trying to build a rocket to go to the moon.
>
> --- In TG-UV2@yahoogroups.com, Mark Carter <mark@...> wrote:
> >
> > Of course, the simple thing to do is just keep a PDF copy of the manual on
> > your Android device. ;-)
> >
> > Mark
> >
> > On Sunday, February 5, 2012, David <gr8dave37@...> wrote:
> > > In search and rescue work I am seeing a small yet noticeable shift
> > towards tablets, especially android ones. Does anyone know if they make
> > any programming software for android at all? It would make field
> > programming on the fly in an emergency situation when you have to add a ton
> > of freq's quickly way easier than doing it by hand, especially if you
> > forgot to bring your manual.
> > >
> >
> >
> > --
> > Mark Carter, OCT
> > markcarter.tel
> >
>
>

766. Re: [TG-UV2] Programming software...

Yahoo group: TG-UV2
Date: 2012-02-06 13:49:00 UTC
From: Ken Hough
Topic: 758 Message: 766

Les,

Ah! There's the rub! In the past Linux users have been very good at reverse engineering stuff, but that takes time and is typically prompted by a demand.

That's well beyond my abilities.

Regards

Ken Hough
Kendal
Cumbria
UK

On Sunday 05 February 2012 16:01:54 you wrote:
> Hi Ken,
>
> As you say, programming an Android tablet is easy enough. The hard part is
> figuring out the TG-UV2 end. Some folks seem to either have secret
> knowledge of the codes and communication protocols, or have reverse
> engineered them. But, I haven't seen any publicly available info about
> them.
>
> - Les N2YNK
>
> On Sun, Feb 5, 2012 at 6:14 AM, Ken Hough <kenhough@...>
wrote:
> > **
> >
> > On Sunday 05 February 2012 13:15:00 you wrote:
> > > In search and rescue work I am seeing a small yet noticeable shift
> >
> > towards
> >
> > > tablets, especially android ones. Does anyone know if they make any
> > > programming software for android at all? It would make field
> > > programming on the fly in an emergency situation when you have to add
> > > a ton of freq's quickly way easier than doing it by hand, especially
> > > if you forgot to bring your manual.
> >
> > I am not personally familiar with Android, but I do know that has been
> > developed from Linux which I use as my main laptop and desktop operating
> > system.
> >
> > Linux provides pretty well all of the programming facilities that one
> > could

> > wish for including the gcc /g++ compiler, Java and Java GUI programming
> > applications such as Eclipse and Visual Editor.
> >
> > You might care to visit:
> > <http://developer.android.com/sdk/index.html>
> >
> > Food for thought perhaps.
> >
> > Ken Hough
> > Kendal
> > Cumbria
> > UK

767. Re: [TG-UV2] Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-06 14:33:22 UTC
From: Ken Hough
Topic: 758 Message: 767

David,

Instead of a tablet machine, have you considered a netbook?

I have an ASUS Eee 1001P netbook which works well and can drive my Icom IC-PCR1000 radio. I've not yet installed the software for programing TG-UV2 on it yet, but I do have this working under Win XP running under Virtualbox/Linux.

Apart from the cramped screen space, I find the Eee1001P to be a nice machine, is well made, and is quite compact. Battery life is 6 hours or more. If you are interested, I will install the TG-UV2 software on this machine and test it.

As has been pointed out in other messages, the difficult part of producing an app to talk to the TG-UV2 would to figure out the "language" used to communicate with it.

In the short term at least, it seems that we are stuck with having to use the existing "Windows" based software. ie TG-UV2_d1.rar. Find it from here: <http://www.essexham.co.uk/news/programming-the-quansheng-tg-uv2-from-a-pc.html>

Ken Hough
Kendal
Cumbria
UK

On Monday 06 February 2012 01:29:21 you wrote:
> Search and Rescue is an emergency situation and in a lot of cases we travel
> out of our areas quite frequently and have to enter Freq's that we
> don't/wouldn't normally use. I have been looking at getting a tablet as
> opposed to a laptop for a while now for it's even nicer portability and
> gps tracking apps, and figured that if there was a way it would be WAY
> easier to program a radio via tablet than via the keypad on the fly.
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> On a side note, I am in no way shape or form any kind of programmer
> computer wise, and trying to produce any kind of app is like me trying to
> build a rocket to go to the moon.
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> --- In TG-UV2@yahoogroups.com, Mark Carter <mark@...> wrote:
> > Of course, the simple thing to do is just keep a PDF copy of the manual
> > on your Android device. ;-)
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> > Mark
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> > you forgot to bring your manual.

768. Re: [TG-UV2] Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-06 23:37:54 UTC
From: Kurt Savegnago
Topic: 758 Message: 768

Yeah,

I futzed with the program using WINE in Slackware linux. The problem is getting all the Net Framework components installed and even then, I still couldn't get it to work. I did like Ken and got it going with Vbox. Actually XP runs faster in my Linux laptop than a native install. Don't know why but it does.

Kurt KC9LDH

--- On Mon, 2/6/12, Ken Hough <kenhough@...> wrote:

From: Ken Hough <kenhough@...>
Subject: Re: [TG-UV2] Re: Programming software...
To: TG-UV2@yahoogroups.com
Date: Monday, February 6, 2012, 8:33 AM

David,

Instead of a tablet machine, have you considered a netbook?

I have an ASUS Eee 1001P netbook which works well and can drive my Icom IC-

PCR1000 radio. I've not yet installed the software for programing TG-UV2 on it

yet, but I do have this working under Win XP running under Virtualbox/Linux.

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If you are interested, I will install the TG-UV2 software on this machine and

test it.

As has been pointed out in other messages, the difficult part of producing an

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Ken Hough

Kendal

Cumbria

UK

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> Search and Rescue is an emergency situation and in a lot of cases we travel

> out of our areas quite frequently and have to enter Freq's that we

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> gps tracking apps, and figured that if there was a way it would be WAY

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> On a side note, I am in no way shape or form any kind of programmer

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> build a rocket to go to the moon.

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> --- In TG-UV2@yahoogroups.com, Mark Carter <mark@...> wrote:

> > Of course, the simple thing to do is just keep a PDF copy of the manual

> > on your Android device. ;-)

> >

> > Mark

> >

> > On Sunday, February 5, 2012, David <gr8dave37@...> wrote:

> > > In search and rescue work I am seeing a small yet noticeable shift

> >

> > towards tablets, especially android ones. Does anyone know if they make

> > any programming software for android at all? It would make field

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> > ton of freq's quickly way easier than doing it by hand, especially if

> > you forgot to bring your manual.

769. Re: [TG-UV2] Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-07 13:45:30 UTC
From: Ken Hough
Topic: 758 Message: 769

Hi Kurt!

Last night, I tried unsuccessfully to run my TG-UV2 via wine/Linux. I did manage to get the software to run, but could not get it to recognise the COM port.

For wine to be able to address a "COM" port (typically /dev/ttyUSB0), an appropriate symbolic link must be made under ~/.wine/dosdevices. In my case this was done using the command 'ln -s /dev/ttyUSB0 com1'. You must have 'dialout' group access.

I know that this is correct and works because I use it to get ICOM software to talk to my IC-PCR1000 radio.

I'm using Debian Linux with wine v1.3.17. I had already used 'winetricks' to install .NET stuff, etc.

wine is pretty good these days, but it doesn't work for all Microsoft Windows based software. ;-)

One of the nice things about running an OS under Virtualbox is that instead of shutting down the virtualised OS, it can simply be saved in it's current running state. This means that the OS can then be re-started in approximately 10 seconds or maybe even less. A cold start of Win XP can seem to take forever.

After long term usage and after installation of a lot of additional software Win XP can become very slow. Best to keep installed software to a minimum, or even better -- change to using Linux. ;-) ;-) ;-)

Regards

Ken Hough
Kendal
Cumbria
UK

On Monday 06 February 2012 23:37:54 you wrote:
> Yeah,
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> I futzed with the program using WINE in Slackware linux. The problem is
> getting all the Net Framework components installed and even then, I still
> couldn't get it to work. I did like Ken and got it going with Vbox.
> Actually XP runs faster in my Linux laptop than a native install. Don't
> know why but it does.
>
> Kurt KC9LDH

>
> --- On Mon, 2/6/12, Ken Hough <kenhough@...> wrote:
>
> From: Ken Hough <kenhough@...>
> Subject: Re: [TG-UV2] Re: Programming software...
> To: TG-UV2@yahoogroups.com
> Date: Monday, February 6, 2012, 8:33 AM
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> yet, but I do have this working under Win XP running under
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> If you are interested, I will install the TG-UV2 software on this machine
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> As has been pointed out in other messages, the difficult part of producing
> an
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> app to talk to the TG-UV2 would to figure out the "language" used to
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> communicate with it.
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>
> In the short term at least, it seems that we are stuck with having to use
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> existing "Windows" based software. ie TG-UV2_d1.rar. Find it from here:
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> <http://www.essexham.co.uk/news/programming-the-quansheng-tg-uv2-from-a-
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> Ken Hough
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> > >
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> > >
> > > you forgot to bring your manual.

770. Re: [TG-UV2] Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-07 19:14:42 UTC
From: Kurt Savegnago
Topic: 758 Message: 770

That is exactly the problem I had. Set the redirect correctly and still no joy. Interestingly, I can get the old FT-817 Commander program to run albeit a bit slow but the TG-UV2 program fails to communicate for some weird reason. Vbox is a nice alternative but even there, I have a rocketry program that will fail to do the online registration process with XP under Vbox. When I futzed with WINE enough and winetricks, I was able to get this same program to go through the registration process and work appropriately.

Actually, this link shows the steps I went through to get it to work and I find many other programs will run with WINE when using this setup. It is geared toward Slackware.

http://burnsim.com/linux.asp

I believe I was using wine 1.3.12 and several versions of WINE after this wouldn't allow one to install the Net Framework. I think this has been remedied with the newer versions of WINE. I haven't had a chance to try the 1.4-rcX versions yet as I'm content with my current setup. It's easy enough to test though. Build 1.4 or 1.3.3X and then start trying to install the Net Framework. I was able to get up to version 3 before it failed. 3.5 and 4.0 failed.
I haven't looked into it for 6 months so things might have changed.

Kurt KC9LDH

--- On Tue, 2/7/12, Ken Hough <kenhough@...> wrote:

From: Ken Hough <kenhough@...>
Subject: Re: [TG-UV2] Re: Programming software...
To: TG-UV2@yahoogroups.com
Date: Tuesday, February 7, 2012, 7:45 AM

Hi Kurt!

Last night, I tried unsuccessfully to run my TG-UV2 via wine/Linux. I did manage to get the software to run, but could not get it to recognise the COM port.

For wine to be able to address a "COM" port (typically /dev/ttyUSB0), an appropriate symbolic link must be made under ~/.wine/dosdevices. In my case this was done using the command 'ln -s /dev/ttyUSB0 com1'. You must have 'dialout' group access.

I know that this is correct and works because I use it to get ICOM software to talk to my IC-PCR1000 radio.

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wine is pretty good these days, but it doesn't work for all Microsoft Windows based software. ;-)

One of the nice things about running an OS under Virtualbox is that instead of shutting down the virtualised OS, it can simply be saved in it's current running state. This means that the OS can then be re-started in approximately 10 seconds or maybe even less. A cold start of Win XP can seem to take forever.

After long term usage and after installation of a lot of additional software Win XP can become very slow. Best to keep installed software to a minimum, or even better -- change to using Linux. ;-) ;-) ;-)

Regards

Ken Hough
Kendal
Cumbria
UK

On Monday 06 February 2012 23:37:54 you wrote:
> Yeah,
>
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> getting all the Net Framework components installed and even then, I still
> couldn't get it to work. I did like Ken and got it going with Vbox.
> Actually XP runs faster in my Linux laptop than a native install. Don't
> know why but it does.
>
> Kurt KC9LDH
>
>

771. Re: [TG-UV2] Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-07 19:22:08 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 758 Message: 771

I congratulate you all wizz kids who program by computer your radios, but I prefer to walk the long way and program manually my radio. Regards

772. Re: [TG-UV2] Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-07 19:50:07 UTC
From: Chris Harben N8CLH
Topic: 758 Message: 772

Lol!

Do you also prefer the horse and buggy?

Just kidding!

Chris

Sent from my iPhone

On Feb 7, 2012, at 2:22 PM, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:

> I congratulate you all wizz kids who program by computer your radios, but I prefer to walk the long way and program manually my radio. Regards
>
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Ways to avoid baggage fees when you fly
> Savvy fliers are still finding ways to get their luggage on board for free.
> Privacy Policy

773. Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-07 20:12:01 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 758 Message: 773

Haha no problem mi hf rig is an oldie but goody yaesu ft101zd and i also own an old kenwoord th 77....

----------Enviado vía Nokia Email

------Mensaje original------
De: Chris Harben N8CLH <n8clh@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: martes 7 de febrero de 2012 14:50:07 GMT-0500
Subject: Re: [TG-UV2] Re: Programming software...

Lol!

Do you also prefer the horse and buggy?

Just kidding!

Chris

Sent from my iPhone

On Feb 7, 2012, at 2:22 PM, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:

> I congratulate you all wizz kids who program by computer your radios, but I prefer to walk the long way and program manually my radio. Regards
>
>
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774. Re: [TG-UV2] Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-07 20:35:04 UTC
From: Creede Lambard
Topic: 758 Message: 774

Programming by hand is a useful thing to know how to do and probably all you need if you only use your radio near home for a few repeaters. But I was sure happy I had access to the software when I was programming 50+ frequencies at a time. We took a trip to Idaho last year from Seattle and I programmed in a bunch of repeaters I was likely to encounter on the drive. Then when we got back home I didn't need that list of repeaters any more, so I just reprogrammed the radio with the list of local repeaters.

That, and it's nice to look at a spreadsheet view of what's programmed into my memories so I can see at a glance if any of them are set to the wrong power level, are missing a CTCSS tone, etc.

-- Creede

LUIS MANFREDO REYES CHAVEZ wrote:
>
>
> Haha no problem mi hf rig is an oldie but goody yaesu ft101zd and i
> also own an old kenwoord th 77....
>
> ----------Enviado vía Nokia Email
>
> ------Mensaje original------
> De: Chris Harben N8CLH <n8clh@... <mailto:n8clh%40ymail.com>>
> To: "TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>"
> <TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>>
> Date: martes 7 de febrero de 2012 14:50:07 GMT-0500
> Subject: Re: [TG-UV2] Re: Programming software...
>
> Lol!
>
> Do you also prefer the horse and buggy?
>
> Just kidding!
>
> Chris
>
> Sent from my iPhone
>
> On Feb 7, 2012, at 2:22 PM, LUIS MANFREDO REYES CHAVEZ
> <luismanfredo2000@... <mailto:luismanfredo2000%40yahoo.es>> wrote:
>
> > I congratulate you all wizz kids who program by computer your
> radios, but I prefer to walk the long way and program manually my
> radio. Regards

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>

775. Re: [TG-UV2] Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-07 23:11:51 UTC
From: James Irving
Topic: 758 Message: 775

Hi...

Luis is right. Learn to program your radio manually, at least at first. Look kind of silly if you have to make a field day change on the fly, and you start looking for a computer and working software. Life being what it is at times, bet your battery will be dead, or the programming cable is lost.

Jimmy, K9JFK

From: Chris Harben N8CLH <n8clh@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, February 7, 2012 1:50 PM
Subject: Re: [TG-UV2] Re: Programming software...

Lol!

Do you also prefer the horse and buggy?

Just kidding!

Chris

Sent from my iPhone

On Feb 7, 2012, at 2:22 PM, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@yahoo.es> wrote:

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>
>
>=

776. Re: [TG-UV2] Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-07 23:40:21 UTC
From: Kurt Savegnago
Topic: 758 Message: 776

Mean'in no disrespect but.....

You do have a point but it is a PITA with the UV2 instructions. I was able to pull up on a screen with another program, the freqs in another H/T. Took me a short time to type the data into the UV2 with it's programming software and be done with it. Indeed, if one expects to be out in the middle of nowhere without a manual, taking the time to learn how to do it manually is advisable. I would use a simpler to program rig though! :-)

I'm pretty "stationary" and have access to a computer easily so I'd like the machine programmable stuff. :-)

Kurt KC9LDH

--- On Tue, 2/7/12, James Irving <k9jfk@yahoo.com> wrote:

From: James Irving <k9jfk@...>
Subject: Re: [TG-UV2] Re: Programming software...
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Tuesday, February 7, 2012, 5:11 PM

Hi...

Luis is right. Learn to program your radio manually, at least at first. Look kind of silly if you have to make a field day change on the fly, and you start looking for a computer and working software. Life being what it is at times, bet your battery will be dead, or the programming cable is lost.

Jimmy, K9JFK

From: Chris Harben N8CLH <n8clh@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, February 7, 2012 1:50 PM
Subject: Re: [TG-UV2] Re: Programming software...

Lol!

Do you also prefer the horse and buggy?

Just kidding!

Chris

Sent from my iPhone

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I congratulate you all wizz kids who program by computer your radios, but I prefer to walk the long way and program manually my radio. Regards

777. Re: [TG-UV2] Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-07 23:42:35 UTC
From: Kurt Savegnago
Topic: 758 Message: 777

Heck,

  Some of the old stuff is fun to play with. Might be easier to program too! :-)

                                                                Kurt KC9LDH

--- On Tue, 2/7/12, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:

From: LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...>
Subject: [TG-UV2] Re: Programming software...
To: n8clh@..., TG-UV2@yahoogroups.com
Date: Tuesday, February 7, 2012, 2:12 PM

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De: Chris Harben N8CLH <n8clh@...>
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778. Re: [TG-UV2] Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-08 00:17:52 UTC
From: willard protsman
Topic: 758 Message: 778

Hey Kurt, which software version are you using?

_____
From: Kurt Savegnago <ksaves2@...>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, February 7, 2012 3:40 PM
Subject: Re: [TG-UV2] Re: Programming software...

Mean'in no disrespect but.....

You do have a point but it is a PITA with the UV2 instructions. I was able to pull up on a screen with another program, the freqs in another H/T. Took me a short time to type the data into the UV2 with it's programming software and be done with it. Indeed, if one expects to be out in the middle of nowhere without a manual, taking the time to learn how to do it manually is advisable. I would use a simpler to program rig though! :-)

I'm pretty "stationary" and have access to a computer easily so I'd like the machine programmable stuff. :-)

Kurt KC9LDH

--- On Tue, 2/7/12, James Irving <k9jfk@...> wrote:

>From: James Irving <k9jfk@...>
>Subject: Re: [TG-UV2] Re: Programming software...
>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>Date: Tuesday, February 7, 2012, 5:11 PM
>
>
>
>Hi...
>
>
>Luis is right. Learn to program your radio manually, at least at first. Look kind of silly if you have to make a field day change on the fly, and you start looking for a computer and working software. Life being what it is at times, bet your battery will be dead, or the programming cable is lost.
>
>
>Jimmy, K9JFK
>
>
>
>
>_____
> From: Chris Harben N8CLH <n8clh@...>
>To: "TG-UV2@...m" <TG-UV2@yahoogroups.com>

>Sent: Tuesday, February 7, 2012 1:50 PM
>Subject: Re: [TG-UV2] Re: Programming software...
>
>
>
>Lol!
>
>
>Do you also prefer the horse and buggy?
>
>
>Just kidding!
>
>
>Chris
>
>Sent from my iPhone
>
>On Feb 7, 2012, at 2:22 PM, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:
>
>
>
>>I congratulate you all wizz kids who program by computer your radios, but I prefer to walk the long way and program manually my radio. Regards
>>
>>
>>

779. RE: [TG-UV2] Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-08 13:03:54 UTC
From: Dean Blake
Topic: 758 Message: 779

To be able to program ' on the fly ' is really handy! I have learned to do this and its worth the effort..
On trips or visiting other hams I can program in the local repeaters, simplex etc... without the need
of a computer and cable... it did take some effort to master this radio but it was worth it.

K4DSB
Dean

To: TG-UV2@yahoogroups.com
From: n8clh@...
Date: Tue, 7 Feb 2012 14:50:07 -0500
Subject: Re: [TG-UV2] Re: Programming software...

Lol!

Do you also prefer the horse and buggy?

Just kidding!

Chris

Sent from my iPhone

On Feb 7, 2012, at 2:22 PM, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:

I congratulate you all wizz kids who program by computer your radios, but I prefer to walk the long way and program manually my radio. Regards

=

780. Re: [TG-UV2] Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-08 14:18:37 UTC
From: Kurt Savegnago
Topic: 758 Message: 780

I think it's the 1.72 or anyhow the latest one. I haven't looked at it lately because I've all the stuff in it I need for now. :-)

Kurt KC9LDH

--- On Tue, 2/7/12, willard protsman <willys82001@...> wrote:

From: willard protsman <willys82001@...>
Subject: Re: [TG-UV2] Re: Programming software...
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Tuesday, February 7, 2012, 6:17 PM

Hey Kurt, which software version are you using?

From: Kurt Savegnago <ksaves2@...>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, February 7, 2012 3:40 PM
Subject: Re: [TG-UV2] Re: Programming software...

Mean'in no disrespect but.....

You do have a point but it is a PITA with the UV2 instructions. I was able to pull up on a screen with another program, the freqs in another H/T. Took me a short time to type the data into the UV2 with it's programming software and be done with it. Indeed, if one expects to be out in the middle of nowhere without a manual, taking the time to learn how to do it manually is advisable. I would use a simpler to program rig though! :-)

I'm pretty "stationary" and have access to a computer easily so I'd like the machine programmable stuff. :-)

Kurt KC9LDH

--- On Tue, 2/7/12, James Irving <k9jfk@...> wrote:

From: James Irving <k9jfk@...>
Subject: Re: [TG-UV2] Re: Programming software...
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Tuesday, February 7, 2012, 5:11 PM

Hi...

Luis is right. Learn to program your radio manually, at least at first. Look kind of silly if you have to make a field day change on the fly, and you start looking for a computer and working software. Life being what it is at times, bet your battery will be dead, or the programming cable is lost.

Jimmy, K9JFK

From: Chris Harben N8CLH <n8clh@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, February 7, 2012 1:50 PM
Subject: Re: [TG-UV2] Re: Programming software...

Lol!

Do you also prefer the horse and buggy?

Just kidding!

Chris

Sent from my iPhone

On Feb 7, 2012, at 2:22 PM, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:

I congratulate you all wizz kids who program by computer your radios, but I prefer to walk the long way and program manually my radio. Regards

781. Re: [TG-UV2] Re: Programming software...

Yahoo group: TG-UV2
Date: 2012-02-08 15:56:52 UTC
From: Tim Carson
Topic: 758 Message: 781

True. I worked my key pad so much while learning that I wore the color off some of the keys!

I have a cable and use it but you are correct on knowing keystrokes while on the fly. NOTE: I used small font on label maker and abbreviated some critical programming key strokes and have them affixed to the back of the ham.

Tim Carson
Sent from my iPhone

On Feb 8, 2012, at 6:18 AM, Kurt Savegnago <ksaves2@...> wrote:

> I think it's the 1.72 or anyhow the latest one. I haven't looked at it lately because
> I've all the stuff in it I need for now. :-)
>
> Kurt KC9LDH
>
> --- On Tue, 2/7/12, willard protsman <willys82001@...> wrote:
>
> From: willard protsman <willys82001@yahoo.com>
> Subject: Re: [TG-UV2] Re: Programming software...
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Date: Tuesday, February 7, 2012, 6:17 PM
>
>
> Hey Kurt, which software version are you using?
>
> From: Kurt Savegnago <ksaves2@...>
> To: TG-UV2@yahoogroups.com
> Sent: Tuesday, February 7, 2012 3:40 PM
> Subject: Re: [TG-UV2] Re: Programming software...
>
>
> Mean'in no disrespect but.....
>
> You do have a point but it is a PITA with the UV2 instructions. I was able to pull up on a screen with another program, the freqs in another H/T. Took me a short time to type the data into the UV2 with it's programming software and be done with it. Indeed, if one expects to be out in the middle of nowhere without a manual, taking the time to learn how to do it manually is advisable. I would use a simpler to program rig though! :-)
>
> I'm pretty "stationary" and have access to a computer easily so I'd like the machine programmable stuff. :-)
>
> Kurt KC9LDH
>

> --- On Tue, 2/7/12, James Irving <k9jfk@...> wrote:
>
> From: James Irving <k9jfk@...>
> Subject: Re: [TG-UV2] Re: Programming software...
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Date: Tuesday, February 7, 2012, 5:11 PM
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> Hi...
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> Jimmy, K9JFK
>
>
> From: Chris Harben N8CLH <n8clh@...>
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Sent: Tuesday, February 7, 2012 1:50 PM
> Subject: Re: [TG-UV2] Re: Programming software...
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>
> Lol!
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> Do you also prefer the horse and buggy?
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> On Feb 7, 2012, at 2:22 PM, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:
>
>>
>> I congratulate you all wizz kids who program by computer your radios, but I prefer to walk the long way and program manually my radio. Regards
>>
>
>
>

782. hi guys need help

Yahoo group: TG-UV2
Date: 2012-02-11 23:53:44 UTC
From: haguejohn@ymail.com
Topic: 782 Message: 782

we are a scout group Uk based in Barnsley,south Yorkshire looking into using these radios for our group:
have purchased one at a great price and tried programming with key pad : no good

saw link for the software download: downloaded tg-ud-d1.4 from Quansheng site
had to download a rar file to open

ordered program cable awaiting delivery from HK

open software and presented with a spread sheet allowing data entry to be uploaded to radio .frequency and steps etc.

when we input data and save it says it is a (*.dat) file

does any body know how to save this file and open again without having to rewrite the info each time we add a channel

we are using windows 7

could be us being a bit thick , any help appreciated

John

783. Re: hi guys need help

Yahoo group: TG-UV2
Date: 2012-02-12 00:47:23 UTC
From: Derek
Topic: 782 Message: 783

Hello John, once you've got the info entered go to "File" then click "Save". a little window will pop up saying Save as Q***DAT? Do that.Give it a name. You can the open a new sheet and put a different set of frequencies and name it something else if you want to. Next time you want to open a sheet click on the yellow file symbol with the little arrow over the top, the saved sheets will be listed, click and open the one you want. If for some reason you can't find the saved frequencies, just hit "Programme" and download them back from the phone - you can edit and then send back. Click on Programme and send stuff to phone. This can be the dodgy bit, 'cos I had no end of trouble finding a driver that worked for the cable. Eventually the good one is the one at the bottom of the "Files" section of this group (L hand side on the blue bit) it's called win7vista 64bit prolific.... I'm also running Windows 7. Fingers crossed mate, let us know how you get on.
Del.

--- In TG-UV2@yahoogroups.com, "haguejohn@..." <haguejohn@...> wrote:
>
> we are a scout group Uk based in Barnsley,south Yorkshire looking into using these radios for our group:
> have purchased one at a great price and tried programming with key pad : no good
>
> saw link for the software download: downloaded tg-ud-d1.4 from Quansheng site
> had to download a rar file to open
>
> ordered program cable awaiting delivery from HK
>
> open software and presented with a spread sheet allowing data entry to be uploaded to radio .frequency and steps etc.
>
> when we input data and save it says it is a (*.dat) file
>
> does any body know how to save this file and open again without having to rewrite the info each time we add a channel
>
> we are using windows 7
>
> could be us being a bit thick , any help appreciated
>
> John
>

784. Re: hi guys need help

Yahoo group: TG-UV2
Date: 2012-02-12 00:51:15 UTC
From: Derek
Topic: 782 Message: 784

Sorry, been talking phones all evening. For phone read Radio.

--- In TG-UV2@yahoogroups.com, "Derek" <canoecaptain@...> wrote:
>
> Hello John, once you've got the info entered go to "File" then click "Save". a little window will pop up saying Save as Q***DAT? Do that.Give it a name. You can the open a new sheet and put a different set of frequencies and name it something else if you want to. Next time you want to open a sheet click on the yellow file symbol with the little arrow over the top, the saved sheets will be listed, click and open the one you want. If for some reason you can't find the saved frequencies, just hit "Programme" and download them back from the phone - you can edit and then send back. Click on Programme and send stuff to phone. This can be the dodgy bit, 'cos I had no end of trouble finding a driver that worked for the cable. Eventually the good one is the one at the bottom of the "Files" section of this group (L hand side on the blue bit) it's called win7vista 64bit prolific.... I'm also running Windows 7. Fingers crossed mate, let us know how you get on.
> Del.
>
>
>
> --- In TG-UV2@yahoogroups.com, "haguejohn@" <haguejohn@> wrote:
> >
> > we are a scout group Uk based in Barnsley,south Yorkshire looking into using these radios for our group:
> > have purchased one at a great price and tried programming with key pad : no good
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> > saw link for the software download: downloaded tg-ud-d1.4 from Quansheng site
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> > does any body know how to save this file and open again without having to rewrite the info each time we add a channel
> >
> > we are using windows 7
> >
> > could be us being a bit thick , any help appreciated
> >
> > John
> >
>

785. Re: [TG-UV2] Re: hi guys need help

Yahoo group: TG-UV2
Date: 2012-02-12 02:05:41 UTC
From: IronLight, aka TMA-1
Topic: 782 Message: 785

Hi John,
As Derek says, the driver for the cable can be the sticky bit. If your Win7 is not the 64-bit variety, then the 3rd-to-last file in the FILES section should fit the bill.
When you have another minute to spare, download version 1.7 of the Quansheng software from this group too. It's the latest and fixes some bugs in the 1.4 iteration. Quansheng should really update their site with it.
Programming from the keypad is fairly straight-forward. I don't know what kind of trouble you had. The manual is Chinenglish, but not half bad really.

Ian

--- On Sat, 2/11/12, Derek <canoecaptain@...> wrote:

From: Derek <canoecaptain@...>
Subject: [TG-UV2] Re: hi guys need help
To: TG-UV2@yahoogroups.com
Received: Saturday, February 11, 2012, 7:51 PM

Sorry, been talking phones all evening. For phone read Radio.

--- In TG-UV2@yahoogroups.com, "Derek" <canoecaptain@...> wrote:

>

> Hello John, once you've got the info entered go to "File" then click "Save". a little window will pop up saying Save as Q***DAT? Do that.Give it a name. You can the open a new sheet and put a different set of frequencies and name it something else if you want to. Next time you want to open a sheet click on the yellow file symbol with the little arrow over the top, the saved sheets will be listed, click and open the one you want. If for some reason you can't find the saved frequencies, just hit "Programme" and download them back from the phone - you can edit and then send back. Click on Programme and send stuff to phone. This can be the dodgy bit, 'cos I had no end of trouble finding a driver that worked for the cable. Eventually the good one is the one at the bottom of the "Files" section of this group (L hand side on the blue bit) it's called win7vista 64bit prolific.... I'm also running Windows 7. Fingers crossed mate, let us know how you get on.

> Del.

>

>

>

> --- In TG-UV2@yahoogroups.com, "haguejohn@" <haguejohn@> wrote:

> >

> > we are a scout group Uk based in Barnsley,south Yorkshire looking into using these radios for our group:

> > have purchased one at a great price and tried programming with key pad : no good

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> > open software and presented with a spread sheet allowing data entry to be uploaded to radio .frequency and steps etc.

> >

> > when we input data and save it says it is a (*.dat) file

> >

> > does any body know how to save this file and open again without having to rewrite the info each time we add a channel

> >

> > we are using windows 7

> >

> > could be us being a bit thick , any help appreciated

> >

> > John

> >

>

786. Re: hi guys need help

Yahoo group: TG-UV2
Date: 2012-02-12 15:46:28 UTC
From: tpd718
Topic: 782 Message: 786

Well, since I am an Eagle, I gotta lend a hand.

There are a couple of other files you might download.

TGUV2 - mm0dun.dat
Programming File with 2m, 70cm, & UK General Frequencies with correct ".dat" extension
(Note - the file extesion in the one below it is wrong, so fixed it and uploaded it as "correct".)

Also, when you want to edit your .dat profile and add, change or insert channels, use the.....
q_dat_cvrt_v57.xls DAT File Editing XLS Utility by NZ9P.

After you open this Excel workbook, enable editing and disable macro security. READ the directions. Play with a COPY of your profile (.dat) until you get the hang of it. It's easy. I use it whenever I work on my .dat profiles.

--- In TG-UV2@yahoogroups.com, "haguejohn@..." <haguejohn@...> wrote:
>
> we are a scout group Uk based in Barnsley,south Yorkshire looking into using these radios for our group:
> have purchased one at a great price and tried programming with key pad : no good
>
> saw link for the software download: downloaded tg-ud-d1.4 from Quansheng site
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> does any body know how to save this file and open again without having to rewrite the info each time we add a channel
>
> we are using windows 7
>
> could be us being a bit thick , any help appreciated
>
> John
>

787. DTMF?

Yahoo group: TG-UV2
Date: 2012-02-14 16:05:16 UTC
From: Lu Vencl
Topic: 787 Message: 787

Hi everyone.

Just picked up one of these at the Orlando hamfest. But I can't find any mention of DTMF.

When I transmit and push buttons, I get no DTMF. Anyone know how to get this radio to output DTMF?

And where is the * and # located? Is it Band and VFO?

Thanks

KA4EPS

788. Re: [TG-UV2] DTMF?

Yahoo group: TG-UV2
Date: 2012-02-14 16:07:13 UTC
From: Chris Harben N8CLH
Topic: 787 Message: 788

There is no DTMF on this radio. However, if you have a smart phone, there are apps that will generate tones for you.

Chris

Sent from my iPhone

On Feb 14, 2012, at 11:05 AM, "Lu Vencl" <vencl@...> wrote:

> Hi everyone.
>
> Just picked up one of these at the Orlando hamfest. But I can’t find any mention of DTMF.
>
> When I transmit and push buttons, I get no DTMF. Anyone know how to get this radio to output DTMF?
>
> And where is the * and # located? Is it Band and VFO?
>
> Thanks
>
> KA4EPS
>
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Parents keep twins in yearlong quarantine
> A Kansas City-area couple goes to extraordinary lengths to protect their children.
> Privacy Policy

789. Re: [TG-UV2] DTMF?

Yahoo group: TG-UV2
Date: 2012-02-14 16:40:03 UTC
From: Creede Lambard
Topic: 787 Message: 789

They used to sell (maybe still do) a little pocket-sized device that would generate DTMF tones for you, presumably so you could "dial" TouchTone(tm) from a rotary phone. I went looking for one when I first bought my TG-UV2 just in case I ever needed to access an autopatch or bring up an intertie link, but didn't find it and eventually quit looking.

Turns out one was as close as my phone's app store (and it was free). Go figure!

-- Creede WA7KPK

Chris Harben N8CLH wrote:
>
> There is no DTMF on this radio. However, if you have a smart phone,
> there are apps that will generate tones for you.
>
> Chris
>
> Sent from my iPhone
>
> On Feb 14, 2012, at 11:05 AM, "Lu Vencl" <vencl@...
> <mailto:vencl@...>> wrote:
>
>>
>>
>> Hi everyone.
>>
>> Just picked up one of these at the Orlando hamfest. But I can’t find
>> any mention of DTMF.
>>
>> When I transmit and push buttons, I get no DTMF. Anyone know how to
>> get this radio to output DTMF?
>>
>> And where is the * and # located? Is it Band and VFO?
>>
>> Thanks
>>
>> KA4EPS
>>
> =
>

790. Re: [TG-UV2] DTMF?

Yahoo group: TG-UV2
Date: 2012-02-14 18:15:25 UTC
From: Lu Vencl
Topic: 787 Message: 790

Thanks for the replies. Wow! What a huge disappointment!
Why in the world would they put alpha numerical buttons on the radio and not provide the means to use it?
Guess I will be sending this one back.
Is there a model that does work correctly?
I am a heavy Allstar user and operator and need DTMF. Acoustical coupling of external devices is not a choice that I would be interested in.

Sent from my iPhone, Lu Vencl

On Feb 14, 2012, at 11:07 AM, Chris Harben N8CLH <n8clh@...> wrote:

> There is no DTMF on this radio. However, if you have a smart phone, there are apps that will generate tones for you.
>
> Chris
>
> Sent from my iPhone
>
> On Feb 14, 2012, at 11:05 AM, "Lu Vencl" <vencl@...> wrote:
>
>>
>> Hi everyone.
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>> Just picked up one of these at the Orlando hamfest. But I can’t find any mention of DTMF.
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>> When I transmit and push buttons, I get no DTMF. Anyone know how to get this radio to output DTMF?
>>
>> And where is the * and # located? Is it Band and VFO?
>>
>> Thanks
>>
>> KA4EPS
>>
> =
>

791. Re: [TG-UV2] DTMF?

Yahoo group: TG-UV2
Date: 2012-02-14 18:24:27 UTC
From: peter barry
Topic: 787 Message: 791

Err..; to program fequencies and channel's,google similar and you will probably find a similar dtmf version by a different manufacturer.However this site is populated by TG-UV2 chaps who generally are happy with the radio as indeed are my two pals with theirs..Pete GW0ETN.

From: Lu Vencl <vencl@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, 14 February 2012, 18:15
Subject: Re: [TG-UV2] DTMF?

Thanks for the replies. Wow! What a huge disappointment!
Why in the world would they put alpha numerical buttons on the radio and not provide the means to use it?
Guess I will be sending this one back.
Is there a model that does work correctly?
I am a heavy Allstar user and operator and need DTMF. Acoustical coupling of external devices is not a choice that I would be interested in.

Sent from my iPhone, Lu Vencl

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>Chris
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>Sent from my iPhone
>
>On Feb 14, 2012, at 11:05 AM, "Lu Vencl" <vencl@att.net> wrote:
>
>
>
>>Hi everyone.
>>Just picked up one of these at the Orlando hamfest. But I
can’t find any mention of DTMF.
>>When I transmit and push buttons, I get no DTMF. Anyone know
how to get this radio to output DTMF?
>>And where is the * and # located? Is it Band and
VFO?
>>Thanks
>>KA4EPS=

792. Re: [TG-UV2] DTMF?

Yahoo group: TG-UV2
Date: 2012-02-14 18:43:54 UTC
From: IronLight, aka TMA-1
Topic: 787 Message: 792

I'm sorry you're disappointed with your radio, but it does work "correctly" and there are numerous reasons for the numbering of buttons (no pun intended). It is simply that DTMF is not a feature that this particular radio has.

Would it be on my "wish list"? Absolutely, first thing in fact. But if you want to pay 85 bucks for a radio and have all the bells and whistles too, you may need to adjust something. It is still a great bang for the buck. Just no DTMF, sorry.

I would look into a Wouxun KG-UVD1P on eBay. I have no direct experience with it, but it was a competitor to my Quansheng buying decision. It costs a little more but has the DTMF capability which is obviously a critical factor in your case.

Good luck,
Ian

--- On Tue, 2/14/12, Lu Vencl <vencl@...> wrote:

From: Lu Vencl <vencl@...>
Subject: Re: [TG-UV2] DTMF?
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Tuesday, February 14, 2012, 1:15 PM

Thanks for the replies. Wow! What a huge disappointment!Why in the world would they put alpha numerical buttons on the radio and not provide the means to use it?Guess I will be sending this one back. Is there a model that does work correctly?I am a heavy Allstar user and operator and need DTMF. Acoustical coupling of external devices is not a choice that I would be interested in.

Sent from my iPhone, Lu Vencl
On Feb 14, 2012, at 11:07 AM, Chris Harben N8CLH <n8clh@...> wrote:

There is no DTMF on this radio. However, if you have a smart phone, there are apps that will generate tones for you.
Chris

Sent from my iPhone
On Feb 14, 2012, at 11:05 AM, "Lu Vencl" <vencl@...> wrote:

Hi everyone.

Just picked up one of these at the Orlando hamfest. But I
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When I transmit and push buttons, I get no DTMF. Anyone know
how to get this radio to output DTMF?

And where is the * and # located? Is it Band and
VFO?

Thanks

KA4EPS

=

793. Re: [TG-UV2] DTMF?

Yahoo group: TG-UV2
Date: 2012-02-14 18:46:00 UTC
From: IronLight, aka TMA-1
Topic: 787 Message: 793

I'm sorry you're disappointed with your radio, but it does work "correctly" and there are numerous reasons for the numbering of buttons (no pun intended). It is simply that DTMF is not a feature that this particular radio has.

Would it be on my "wish list"? Absolutely, first thing in fact. But if you want to pay 85 bucks for a radio and have all the bells and whistles too, you may need to adjust something. It is still a great bang for the buck. Just no DTMF, sorry.

I would look into a Wouxun KG-UVD1P on eBay. I have no direct experience with it, but it was a competitor to my Quansheng buying decision. It costs a little more but has the DTMF capability which is obviously a critical factor in your case.

Good luck,
Ian

--- On Tue, 2/14/12, Lu Vencl <vencl@...> wrote:

From: Lu Vencl <vencl@...>
Subject: Re: [TG-UV2] DTMF?
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Tuesday, February 14, 2012, 1:15 PM

Thanks for the replies. Wow! What a huge disappointment!Why in the world would they put alpha numerical buttons on the radio and not provide the means to use it?Guess I will be sending this one back. Is there a model that does work correctly?I am a heavy Allstar user and operator and need DTMF. Acoustical coupling of external devices is not a choice that I would be interested in.

Sent from my iPhone, Lu Vencl
On Feb 14, 2012, at 11:07 AM, Chris Harben N8CLH <n8clh@...> wrote:

There is no DTMF on this radio. However, if you have a smart phone, there are apps that will generate tones for you.
Chris

Sent from my iPhone
On Feb 14, 2012, at 11:05 AM, "Lu Vencl" <vencl@...> wrote:

Hi everyone.

Just picked up one of these at the Orlando hamfest. But I
can’t find any mention of DTMF.

When I transmit and push buttons, I get no DTMF. Anyone know
how to get this radio to output DTMF?

And where is the * and # located? Is it Band and
VFO?

Thanks

KA4EPS

=

794. Re: [TG-UV2] DTMF?

Yahoo group: TG-UV2
Date: 2012-02-14 19:03:28 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 787 Message: 794

Well if i need for any reason dtmf, i would surf ebay or amazon looking for used kenwood th77 or th78. For most cases, dtmf is not needed thats why i choosed the tguv2. Regards

----------Enviado vía Nokia Email

------Mensaje original------
De: Lu Vencl <vencl@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: martes 14 de febrero de 2012 13:15:25 GMT-0500
Subject: Re: [TG-UV2] DTMF?

Thanks for the replies. Wow! What a huge disappointment!
Why in the world would they put alpha numerical buttons on the radio and not provide the means to use it?
Guess I will be sending this one back.
Is there a model that does work correctly?
I am a heavy Allstar user and operator and need DTMF. Acoustical coupling of external devices is not a choice that I would be interested in.

Sent from my iPhone, Lu Vencl

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> There is no DTMF on this radio. However, if you have a smart phone, there are apps that will generate tones for you.
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> Chris
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> Sent from my iPhone
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> On Feb 14, 2012, at 11:05 AM, "Lu Vencl" <vencl@...> wrote:
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>> When I transmit and push buttons, I get no DTMF. Anyone know how to get this radio to output DTMF?
>>
>> And where is the * and # located? Is it Band and VFO?
>>
>> Thanks
>>
>> KA4EPS

>>
> =
>

795. Prevent Transmission

Yahoo group: TG-UV2
Date: 2012-02-14 20:42:23 UTC
From: utesch2001
Topic: 795 Message: 795

I've programmed some public service frequencies in the 155 MHz range for monitoring only. It appears that this radio will transmit on these frequencies. So... the opposite of the usual question applies, namely is there a way to prevent transmission on non-amateur frequencies?

Thanks.

Tom - WB2VSL

796. RE: [TG-UV2] Prevent Transmission

Yahoo group: TG-UV2
Date: 2012-02-14 20:47:30 UTC
From: Lu Vencl
Topic: 795 Message: 796

I would put in an offset that would put it back in the ham band in case you accidently key the radio..

Example off set 10000 KC and -

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of utesch2001
Sent: Tuesday, February 14, 2012 3:42 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Prevent Transmission

I've programmed some public service frequencies in the 155 MHz range for monitoring only. It appears that this radio will transmit on these frequencies. So... the opposite of the usual question applies, namely is there a way to prevent transmission on non-amateur frequencies?

Thanks.

Tom - WB2VSL

797. RE: [TG-UV2] DTMF?

Yahoo group: TG-UV2
Date: 2012-02-14 20:57:49 UTC
From: Lu Vencl
Topic: 787 Message: 797

Gees, you are right.. The letters actually equate to functions.. At first look, I thought they were the typical letter found on any keypad.

The radio is very nice.. It just surprises me that they would put all the nice features in but leave one of the obvious ones out.

I have a VX5R and even some commercial radios. I bought this one because the speaker audio is much louder than the 5R and I thought it was really well built.

The dealer had two radios.. The TG-UV2 and the Wouxun KG-UVD1P both for sale at $109 each..

I first looked at the Wouxun and almost bought it, but then the dealer tried to tell me that he had lots of returns on that radio and people wanted the TG-UV2.

Why, I have no clue, but I had wished I had known this one had no DTMF.. I enter them regularly so I need quality DTMF tones.. I can’t be acoustically coupling them as they will not work correctly.

Anyhow, I will contact the dealer and see about exchanging it unless someone here can tell me otherwise to stay away from the Wouxun KG-UVD1P.

Thanks

Lu

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of IronLight, aka TMA-1
Sent: Tuesday, February 14, 2012 1:46 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] DTMF?

I'm sorry you're disappointed with your radio, but it does work "correctly" and there are numerous reasons for the numbering of buttons (no pun intended). It is simply that DTMF is not a feature that this particular radio has.

Would it be on my "wish list"? Absolutely, first thing in fact. But if you want to pay 85 bucks for a radio and have all the bells and whistles too, you may need to adjust something. It is still a great bang for the buck. Just no DTMF, sorry.

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Good luck,
Ian

--- On Tue, 2/14/12, Lu Vencl <vencl@...> wrote:

From: Lu Vencl <vencl@...>
Subject: Re: [TG-UV2] DTMF?
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Tuesday, February 14, 2012, 1:15 PM

Thanks for the replies. Wow! What a huge disappointment!

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Guess I will be sending this one back.

Is there a model that does work correctly?

I am a heavy Allstar user and operator and need DTMF. Acoustical coupling of external devices is not a choice that I would be interested in.

Sent from my iPhone, Lu Vencl

On Feb 14, 2012, at 11:07 AM, Chris Harben N8CLH <n8clh@ymail.com> wrote:

There is no DTMF on this radio. However, if you have a smart phone, there are apps that will generate tones for you.

Chris

Sent from my iPhone

On Feb 14, 2012, at 11:05 AM, "Lu Vencl" <vencl@...> wrote:

Hi everyone.

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When I transmit and push buttons, I get no DTMF. Anyone know how to get this radio to output DTMF?

And where is the * and # located? Is it Band and VFO?

Thanks

KA4EPS

=

798. Re: [TG-UV2] Prevent Transmission

Yahoo group: TG-UV2
Date: 2012-02-14 21:01:57 UTC
From: Thomas R. Utesch
Topic: 795 Message: 798
Attachments: 2 described; binary payloads are missing from this source WARC

That's a very clever solution! Thanks.

Tom - WB2VSL
> Lu Vencl <mailto:vencl@...>
> February 14, 2012 3:47 PM
>
> I would put in an offset that would put it back in the ham band in
> case you accidently key the radio..
>
> Example off set 10000 KC and -
>
> *From:*TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] *On
> Behalf Of *utesch2001
> *Sent:* Tuesday, February 14, 2012 3:42 PM
> *To:* TG-UV2@yahoogroups.com
> *Subject:* [TG-UV2] Prevent Transmission
>
> I've programmed some public service frequencies in the 155 MHz range
> for monitoring only. It appears that this radio will transmit on these
> frequencies. So... the opposite of the usual question applies, namely
> is there a way to prevent transmission on non-amateur frequencies?
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> Thanks.
>
> Tom - WB2VSL
>
>
> utesch2001 <mailto:tom@...>
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> frequencies. So... the opposite of the usual question applies, namely
> is there a way to prevent transmission on non-amateur frequencies?
>
> Thanks.
>
> Tom - WB2VSL
>
>

799. Re: [TG-UV2] DTMF?

Yahoo group: TG-UV2
Date: 2012-02-14 22:42:36 UTC
From: James Irving
Topic: 787 Message: 799

Hi Lu,

I think something this small is "packed " inside. Maybe they had to give up something like DTMF to make space for the voice scrambling technology. The option is not on radios shipped to America because of the FCC, but its probably still there there outside of North America.

Maybe in the next version for DTMF, minus the voice scrambler.

Jimmy, K9JFK

From: Lu Vencl <vencl@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, February 14, 2012 12:15 PM
Subject: Re: [TG-UV2] DTMF?

Thanks for the replies. Wow! What a huge disappointment!
Why in the world would they put alpha numerical buttons on the radio and not provide the means to use it?
Guess I will be sending this one back.
Is there a model that does work correctly?
I am a heavy Allstar user and operator and need DTMF. Acoustical coupling of external devices is not a choice that I would be interested in.

Sent from my iPhone, Lu Vencl

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>There is no DTMF on this radio. However, if you have a smart phone, there are apps that will generate tones for you.
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>Chris
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>On Feb 14, 2012, at 11:05 AM, "Lu Vencl" <vencl@...> wrote:
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>>Hi everyone.
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>>When I transmit and push buttons, I get no DTMF. Anyone know
how to get this radio to output DTMF?
>>And where is the * and # located? Is it Band and

VFO?
>>Thanks
>>KA4EPS=

800. Re: [TG-UV2] DTMF?

Yahoo group: TG-UV2
Date: 2012-02-14 22:55:27 UTC
From: James Irving
Topic: 787 Message: 800

Hi Lu...

Read at.....
http://www.eham.net/reviews/products/49

before you spend. Leave a review of the radio you have, if you can. Reviews of the Wouxun KG-UV2D look good.

Jimmy, k9jfk

From: Lu Vencl <vencl@...>
To: TG-UV2@...m
Sent: Tuesday, February 14, 2012 2:57 PM
Subject: RE: [TG-UV2] DTMF?

Gees, you are right.. The letters actually equate to functions..
At first look, I thought they were the typical letter found on any keypad.
The radio is very nice.. It just surprises me that they would
put all the nice features in but leave one of the obvious ones out.
I have a VX5R and even some commercial radios. I bought this one
because the speaker audio is much louder than the 5R and I thought it was
really well built.
The dealer had two radios.. The TG-UV2 and the Wouxun KG-UVD1P
both for sale at $109 each..
I first looked at the Wouxun and almost bought it, but then the
dealer tried to tell me that he had lots of returns on that radio and people
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Why, I have no clue, but I had wished I had known this one had
no DTMF.. I enter them regularly so I need quality DTMF tones.. I can’t be acoustically
coupling them as they will not work correctly.
Anyhow, I will contact the dealer and see about exchanging it
unless someone here can tell me otherwise to stay away from the Wouxun KG-UVD1P.
Thanks
Lu

From:TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of IronLight, aka TMA-1
Sent: Tuesday, February 14, 2012 1:46 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] DTMF?

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decision. It costs a little more but has the DTMF capability which is
obviously a critical factor in your case.

Good luck,
Ian

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Subject: Re: [TG-UV2] DTMF?
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Tuesday, February 14, 2012, 1:15 PM

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>>When I transmit and push buttons, I get no DTMF. Anyone know how to get this radio to
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>>And where is the * and # located? Is it Band and VFO?
>>Thanks
>>KA4EPS
>=

801. RE: [TG-UV2] DTMF?

Yahoo group: TG-UV2
Date: 2012-02-15 02:55:26 UTC
From: Lu Vencl
Topic: 787 Message: 801

Hey Jimmy,

Thanks for the clarification on the voice scrambler. Adding DTMF would not take up room. It would only be software. So perhaps a software upgrade might be coming soon?

One can only hope.

Lu

KA4EPS

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of James Irving
Sent: Tuesday, February 14, 2012 5:43 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] DTMF?

Hi Lu,

I think something this small is "packed " inside. Maybe they had to give up something like DTMF to make space for the voice scrambling technology. The option is not on radios shipped to America because of the FCC, but its probably still there there outside of North America.

Maybe in the next version for DTMF, minus the voice scrambler.

Jimmy, K9JFK

From: Lu Vencl <vencl@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, February 14, 2012 12:15 PM
Subject: Re: [TG-UV2] DTMF?

Thanks for the replies. Wow! What a huge disappointment!

Why in the world would they put alpha numerical buttons on the radio and not provide the means to use it?

Guess I will be sending this one back.

Is there a model that does work correctly?

I am a heavy Allstar user and operator and need DTMF. Acoustical coupling of external devices is not a choice that I would be interested in.

Sent from my iPhone, Lu Vencl

On Feb 14, 2012, at 11:07 AM, Chris Harben N8CLH <n8clh@...> wrote:

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Chris

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And where is the * and # located? Is it Band and VFO?

Thanks

KA4EPS

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802. Tried every driver and software version and I still cant program my radio

Yahoo group: TG-UV2
Date: 2012-02-15 04:09:22 UTC
From: aut0m4tic1
Topic: 802 Message: 802

Hi all:
New here, Names Cory Callsign: N7FV
I got my TG-UV2 today and I have installed every version of the programming software I can find along with all the USB driver versions I could find and I still cant get the computer to talk to the computer.
My computer is a Toshiba Satellite running Windows 7 home edition 64 bit.
I am using TG-UV-D 1.4, 1.62 and 1.72
The USB driver is a Prolific version 3.0.1.0 dated 2-12-07 on COM3
I have been able to get the software allow me to choose COM3 under the SET button. When I choose READ or WRITE, it gives me a screen that says either READ DATA FROM RADIO or WRITE DATA TO RADIO. The screen has OK and CANCEL buttons and what looks like should be a drop down but there is no drop down. When I push OK another popup comes up and says SCHEDULE... Read Radio Then it immediately flashes a screen telling me to check my communications setting. I press the OK button on that page and another pops up with a Runtime Error of 8020.
I know you guys have been through this a million time, and I did search the group for similar problems. How do I go about deleting all the drivers and starting over.
Thanks in advance for any help.
Cory
N7FV

803. Re: [TG-UV2] Tried every driver and software version and I still cant program my radio

Yahoo group: TG-UV2
Date: 2012-02-15 04:46:26 UTC
From: Robert G. Chimel, WA3LWR
Topic: 802 Message: 803

Please make sure that you have turned the rubber gasket 180 degrees and pushed the two plugs firmly in place. See if it works.

What Me Organized.

On Feb 14, 2012, at 23:09, "aut0m4tic1" <coryjocash@...> wrote:

> Hi all:
> New here, Names Cory Callsign: N7FV
> I got my TG-UV2 today and I have installed every version of the programming software I can find along with all the USB driver versions I could find and I still cant get the computer to talk to the computer.
> My computer is a Toshiba Satellite running Windows 7 home edition 64 bit.
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> Thanks in advance for any help.
> Cory
> N7FV
>
>

804. Re: [TG-UV2] Tried every driver and software version and I still cant program my radio

Yahoo group: TG-UV2
Date: 2012-02-15 04:53:40 UTC
From: Creede Lambard
Topic: 802 Message: 804

Open up your Device Manager in the Control Panel and see if there's a little yellow warning icon next to the Prolific chip driver under Serial & Parallel ports (I think that's where it is, I'm on Linux at the moment and can't check). If there is Windows isn't accepting the drivers and no amount of tweaking will allow you to communicate with the radio until that's fixed.

How to fix it? I don't know. I thought I had the problem licked twice (also on 64 bit Windows) and it came back both times. The only way I've been able to get it to work is to run 32-bit XP from Virtualbox in Linux and update the radio that way. It works but it's definitely the long way around the barn.

-- Creede WA7KPK

On 02/14/2012 08:46 PM, Robert G. Chimel, WA3LWR wrote:
> Please make sure that you have turned the rubber gasket 180 degrees
> and pushed the two plugs firmly in place. See if it works.
>
> What Me Organized.
>
>
> On Feb 14, 2012, at 23:09, "aut0m4tic1" <coryjocash@...
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>
>> Hi all:
>> New here, Names Cory Callsign: N7FV
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>> programming software I can find along with all the USB driver
>> versions I could find and I still cant get the computer to talk to
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>> My computer is a Toshiba Satellite running Windows 7 home edition 64
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>> the drivers and starting over.
>> Thanks in advance for any help.
>> Cory
>> N7FV
>>
>

805. Re: Tried every driver and software version and I still cant program my radio

Yahoo group: TG-UV2
Date: 2012-02-15 05:06:02 UTC
From: aut0m4tic1
Topic: 802 Message: 805

Thanks for the replys.
I dont have the yellow symbol in device manager, and I have the rubber gasket taken all the way off with the plugs bottomed out. Still no love.
I might see if my linux friend will install the software and program it with his machine.
Thanks again
Cory
N7FV

--- In TG-UV2@yahoogroups.com, Creede Lambard <creede@...> wrote:
>
> Open up your Device Manager in the Control Panel and see if there's a
> little yellow warning icon next to the Prolific chip driver under Serial
> & Parallel ports (I think that's where it is, I'm on Linux at the moment
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> How to fix it? I don't know. I thought I had the problem licked twice
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> >
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> >
> > On Feb 14, 2012, at 23:09, "aut0m4tic1" <coryjocash@...
> > <mailto:coryjocash@...>> wrote:
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> >> Hi all:
> >> New here, Names Cory Callsign: N7FV
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> >> programming software I can find along with all the USB driver
> >> versions I could find and I still cant get the computer to talk to
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> >> My computer is a Toshiba Satellite running Windows 7 home edition 64
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> >> Thanks in advance for any help.
> >> Cory
> >> N7FV
> >>
> >
>

806. Re: [TG-UV2] Tried every driver and software version and I still cant program my radio

Yahoo group: TG-UV2
Date: 2012-02-15 10:19:42 UTC
From: Terry
Topic: 802 Message: 806

Cory

Have you tried the following procedure.

~~~~~~

When using USB Programming Cables, it has been found that
?Setting Up? for programming of the radio, has to be done in a
specific sequence, to minimize problems.

Before running the software, ensure that the Programming Cable is
NOT connected to the PC, or to the Radio.

1. Start the Programming software.

2. Plug the PC end of the Programming Cable into the PC ? it will
be recognized by the PC.

3. Switch ON the Radio.

4. Connect the Radio end of the Programming Cable to the Radio,
and ensure it is firmly seated.

WARNING: Make sure you do not inadvertently operate
the PTT while inserting the Programming Cable into the Radio.

5. You should now be ready to Program the Radio.

--
Comint
~~~~~~

807. channel

Yahoo group: TG-UV2
Date: 2012-02-15 16:00:21 UTC
From: lierky
Topic: 807 Message: 807

How do I change channels with the uv2.....I cant find it in the manual....thank you
ko6pg

808. Re: [TG-UV2] channel

Yahoo group: TG-UV2
Date: 2012-02-15 16:09:18 UTC
From: Hal Dale
Topic: 807 Message: 808

*up and down arrows....Hal
*
On Wed, Feb 15, 2012 at 11:00 AM, lierky <ko6pg@...> wrote:

> **
>
>
> How do I change channels with the uv2.....I cant find it in the
> manual....thank you ko6pg
>
>
>

--

CW.....When all else fails...

809. Re: [TG-UV2] Tried every driver and software version and I still cant program my radio

Yahoo group: TG-UV2
Date: 2012-02-15 17:39:15 UTC
From: IronLight, aka TMA-1
Topic: 802 Message: 809

Hi Cory and welcome to the group.

There is no reason to use Quansheng software earlier than 1.72, since we have it available, and it's bug fixes don't involve any communication related items.

Your problem is likely old fragments of successive driver installs clogging up the pipe and preventing the "proper" one from working. I'm going to paste in my earlier advice to another member--he found success too by using the software I recommend:

Several of us have had good results with the driver in the FILES section, Win7Vista_64bit_ProlificUSB.exe including myself, on Window 7 Ultimate 64-bit.

If it is not working for you, perhaps a fragment from another driver is getting in the way. (I know I installed and uninstalled several before this one.)

I recommend Revo Uninstaller Pro, which does an excellent job of cleaning up "dirt" and noise from failed or incomplete uninstalls. It is available on the net, and I believe the trial version gives you full functionality for a time, which will let you clean house regarding any old drivers that could be causing the problem. It's a handy tool to have, and no I'm not associated with it in any way. :)

Let us know how you make out.
Ian

--- On Tue, 2/14/12, aut0m4tic1 <coryjocash@...> wrote:

From: aut0m4tic1 <coryjocash@yahoo.com>
Subject: [TG-UV2] Tried every driver and software version and I still cant program my radio
To: TG-UV2@yahoogroups.com
Received: Tuesday, February 14, 2012, 11:09 PM

Hi all:

New here, Names Cory Callsign: N7FV

I got my TG-UV2 today and I have installed every version of the programming software I can find along with all the USB driver versions I could find and I still cant get the computer to talk to the computer.

My computer is a Toshiba Satellite running Windows 7 home edition 64 bit.

I am using TG-UV-D 1.4, 1.62 and 1.72

The USB driver is a Prolific version 3.0.1.0 dated 2-12-07 on COM3

I have been able to get the software allow me to choose COM3 under the SET button. When I choose READ or WRITE, it gives me a screen that says either READ DATA FROM RADIO or WRITE DATA TO RADIO. The screen has OK and CANCEL buttons and what looks like should be a drop down but there is no drop down. When I push OK another popup comes up and says SCHEDULE... Read Radio Then it immediately flashes a screen telling me to check my communications setting. I press the OK button on that page and another pops up with a Runtime Error of 8020.

I know you guys have been through this a million time, and I did search the group for similar problems. How do I go about deleting all the drivers and starting over.

Thanks in advance for any help.

Cory

N7FV

810. freq change

Yahoo group: TG-UV2
Date: 2012-02-15 21:48:08 UTC
From: lierky
Topic: 810 Message: 810

When I try to enter the frequency 147.855 the xcvr by it self enters 147.840.....How can I fix that...thank you ko6pg

811. Re: [TG-UV2] freq change

Yahoo group: TG-UV2
Date: 2012-02-15 22:29:10 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 810 Message: 811

It seems you may need to adjust te step range
Push: F then 0 (zero) then 1 and then the arrow keys until 5 appears on display. then PTT

Now you should obtain the correct frequency.
Regards

812. Re: freq change

Yahoo group: TG-UV2
Date: 2012-02-15 23:17:54 UTC
From: lierky
Topic: 810 Message: 812

--- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:
>
> It seems you may need to adjust te step range
> Push: F then 0 (zero) then 1 and then the arrow keys until 5 appears on display. then PTT
>
> Now you should obtain the correct frequency.
> Regards
>
Sorry no cigar...It still does the same thing...ko6pg

813. Re: freq change

Yahoo group: TG-UV2
Date: 2012-02-15 23:21:26 UTC
From: lierky
Topic: 810 Message: 813

--- In TG-UV2@yahoogroups.com, "lierky" <ko6pg@...> wrote:
>
>
>
> --- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@> wrote:
> >
> > It seems you may need to adjust te step range
> > Push: F then 0 (zero) then 1 and then the arrow keys until 5 appears on display. then PTT
> >
> > Now you should obtain the correct frequency.
> > Regards
> >
> Sorry no cigar...It still does the same thing...ko6pg
>
thank you,tried it again and it worked.ko6pg

814. TG_UV2 manual frequency imput

Yahoo group: TG-UV2
Date: 2012-02-16 05:50:19 UTC
From: westboundhedge
Topic: 814 Message: 814

So I got my TG-UV2 Second hand from a guy. Thus far this little radio is very impressive! The guy I bought it from had it set up for his local stations, as well as the FRS and GMRS bands. He also included the programming cable but no software. However, I am proud to say that I was able to get the Quansheng Program and get it working with my radio. I had to dig out the old XP laptop (glad I saved that guy)but got it working none the less. The first thing I did was the rest code, and then when back in and got my local frequencies programmed in.

So now here comes the question. My local frequencies are working great. But I can't seem to manually enter in a new frequency! I have tried every page in the manual with no results. I also can't get the FM radio stations to work, but I am guessing that's because I can't get the manual programming to work.

I feel like my radio might be in some weird mode, locked out or that I am missing a super simple key stroke? The band and VFO buttons don't seem to do anything, but you would think that they would?! Anyway, I can use the cable to program, so I am lucky there, but really I would love to be able to take this with me and set this up for other repeaters when I travel. Ideas anyone?

Thanks

Billy.

815. Re: [TG-UV2] TG_UV2 manual frequency imput

Yahoo group: TG-UV2
Date: 2012-02-16 06:02:02 UTC
From: Creede Lambard
Topic: 814 Message: 815

You need to be in VFO mode for the band button to work.

As for how to get into VFO mode, it's supposed to be as simple as:

1. If you don't see an F to the left of your screen, hit the MF/VFO key. That should bring up one of the VFO banks (F0 through F4).

2. You have access to five different VFOs, one for each bank. If you're not on the one you want, press BAND repeatedly until you get to it.

The VFO banks are:

F0 - broadcast FM
F1 - 2 meter band
F2 - 370 MHz band (don't know what that's for)
F3 - 70 cm band
F4 - 500 MHz band (don't know what that's for either)

Each bank has its own frequency, repeater offset and CTCSS/DCS tone set.

Once you get into a bank you can direct enter the frequency (e.g. 1-4-6-9-6-0 to enter 146.96 MHz). That will take you to the bank for that frequency, or at least that's what mine is doing.

I don't think there's any way you can lock out the band setting, but I could be wrong about that.

Good luck,

-- Creede WA7KPK

On 02/15/2012 09:50 PM, westboundhedge wrote:
>
> So I got my TG-UV2 Second hand from a guy. Thus far this little radio
> is very impressive! The guy I bought it from had it set up for his
> local stations, as well as the FRS and GMRS bands. He also included
> the programming cable but no software. However, I am proud to say that
> I was able to get the Quansheng Program and get it working with my
> radio. I had to dig out the old XP laptop (glad I saved that guy)but
> got it working none the less. The first thing I did was the rest code,
> and then when back in and got my local frequencies programmed in.
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> So now here comes the question. My local frequencies are working
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> tried every page in the manual with no results. I also can't get the
> FM radio stations to work, but I am guessing that's because I can't
> get the manual programming to work.
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> I feel like my radio might be in some weird mode, locked out or that I
> am missing a super simple key stroke? The band and VFO buttons don't
> seem to do anything, but you would think that they would?! Anyway, I
> can use the cable to program, so I am lucky there, but really I would
> love to be able to take this with me and set this up for other
> repeaters when I travel. Ideas anyone?
>
> Thanks
>
> Billy.
>
>

816. Re: TG_UV2 manual frequency imput

Yahoo group: TG-UV2
Date: 2012-02-16 15:48:28 UTC
From: westboundhedge
Topic: 814 Message: 816

Yes, that's more or less what I got from the manual. But no luck.

When I turn the radio on, I have the two lines of frequency. Each has a (from left to right) a little m, the channel number, the frequency. I am not in VFO mode, but some other mode that I can't see to get out of!

when I push vfo, the radio just does that quick two beep, same for band. I guess I am going to try and reset the radio again, and try it with a blank unit. Any other suggestions?

Billy

--- In TG-UV2@yahoogroups.com, Creede Lambard <creede@...> wrote:
>
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>
> As for how to get into VFO mode, it's supposed to be as simple as:
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> not on the one you want, press BAND repeatedly until you get to it.
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> The VFO banks are:
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>
> Each bank has its own frequency, repeater offset and CTCSS/DCS tone set.
>
> Once you get into a bank you can direct enter the frequency (e.g.
> 1-4-6-9-6-0 to enter 146.96 MHz). That will take you to the bank for
> that frequency, or at least that's what mine is doing.
>
> I don't think there's any way you can lock out the band setting, but I
> could be wrong about that.
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> Good luck,
>
> -- Creede WA7KPK
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> On 02/15/2012 09:50 PM, westboundhedge wrote:
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> > repeaters when I travel. Ideas anyone?
> >
> > Thanks
> >
> > Billy.
> >
> >
>

817. Re: TG_UV2 manual frequency imput

Yahoo group: TG-UV2
Date: 2012-02-16 16:28:08 UTC
From: westboundhedge
Topic: 814 Message: 817

IT is my Day off today, and its kinda the goal to figure this out, so I might be posting a bit!

I Went back and rest the radio as per the F+0+9 command and it erased most of the data, but looks like the old channel names are still in there.

When I hooked it up to the computer and did a read just to see where we were, all 200 fields were blank except the last five.

the FM field is RX 100.00 TX 100.00
the VHF field is RX 145.0 tx 145.0
the uhf1 field is rx 370.0 tx 370.0
the uhf2 field is rx 430.0 tx 430.0
the uhf3 field is rx 500.0 tx 500.0

but I don't know if that's right or not?

Also, I tried putting in local fm radio stations via the computer, and it works fine. Still lost....

I have been searching the internet, and came across the push and hold Mon+PTT while raido is off, then turn on and wait for beep, but still no luck.

Billy

--- In TG-UV2@yahoogroups.com, "westboundhedge" <westboundhedge@...> wrote:
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>
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>
> Billy
>
> --- In TG-UV2@yahoogroups.com, Creede Lambard <creede@> wrote:
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> > > repeaters when I travel. Ideas anyone?
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> > > Thanks

> > >
> > > Billy.
> > >
> > >
> >
>

818. Re: [TG-UV2] Re: TG_UV2 manual frequency imput

Yahoo group: TG-UV2
Date: 2012-02-16 16:49:54 UTC
From: kuka
Topic: 814 Message: 818

I suspect you are in Dual Watch mode due to your report of two beeps. Look to see if there is a DW at the top center of the display which would confirm that.
Try pressing F followed by 9. This "toggles" the mode on and off.

Steve N4EY

From: westboundhedge <westboundhedge@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, February 16, 2012 11:28 AM
Subject: [TG-UV2] Re: TG_UV2 manual frequency imput

IT is my Day off today, and its kinda the goal to figure this out, so I might be posting a bit!

I Went back and rest the radio as per the F+0+9 command and it erased most of the data, but looks like the old channel names are still in there.

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I have been searching the internet, and came across the push and hold Mon+PTT while raido is off, then turn on and wait for beep, but still no luck.

Billy

--- In TG-UV2@...m, "westboundhedge" <westboundhedge@...> wrote:
>
> Yes, that's more or less what I got from the manual. But no luck.
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> > that frequency, or at least that's what mine is doing.
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> > I don't think there's any way you can lock out the band setting, but I
> > could be wrong about that.
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> > Good luck,
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> > -- Creede WA7KPK
> >
> > On 02/15/2012 09:50 PM, westboundhedge wrote:
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> > > Thanks
> > >
> > > Billy.
> > >
> > >
> >
>

819. Re: TG_UV2 manual frequency imput

Yahoo group: TG-UV2
Date: 2012-02-16 17:08:43 UTC
From: westboundhedge
Topic: 814 Message: 819

unfortunately, the radio is not in dual watch mode.... I might have to post a youtube video for you to all watch...

--- In TG-UV2@yahoogroups.com, kuka <kukabubba@...> wrote:
>
> I suspect you are in Dual Watch mode due to your report of two beeps. Look to see if there is a DW at the top center of the display which would confirm that.
> Try pressing F followed by 9.Â This "toggles" the mode on and off.
>
> Steve N4EY
>
>
>
> _____
> From: westboundhedge <westboundhedge@...>
> To: TG-UV2@yahoogroups.com
> Sent: Thursday, February 16, 2012 11:28 AM
> Subject: [TG-UV2] Re: TG_UV2 manual frequency imput
>
>
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> but I don't know if that's right or not?
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> I have been searching the internet, and came across the push and hold Mon+PTT while raido is off, then turn on and wait for beep, but still no luck.
>
> Billy

>
> --- In TG-UV2@yahoogroups.com, "westboundhedge" <westboundhedge@> wrote:
> >
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> > > > am missing a super simple key stroke? The band and VFO buttons don't
> > > > seem to do anything, but you would think that they would?! Anyway, I
> > > > can use the cable to program, so I am lucky there, but really I would
> > > > love to be able to take this with me and set this up for other
> > > > repeaters when I travel. Ideas anyone?
> > > >
> > > > Thanks
> > > >
> > > > Billy.
> > > >
> > > >
> > >
> >
>

820. Re: [TG-UV2] Re: TG_UV2 manual frequency imput

Yahoo group: TG-UV2
Date: 2012-02-16 17:13:42 UTC
From: Creede Lambard
Topic: 814 Message: 820

The values in the five fields look correct to me. That's where the
TG-UV2 stores the VFO information.

Since you have the software, did you try doing the factory reset and
then seeing if you could get into VFO mode before you use the software?
You probably did, but I figured I'd ask just in case, because if you can
get it to work before you program the radio but it doesn't work
afterward, something's probably out of skew with the software.

-- Creede

westboundhedge wrote:
>
> IT is my Day off today, and its kinda the goal to figure this out, so
> I might be posting a bit!
>
> I Went back and rest the radio as per the F+0+9 command and it erased
> most of the data, but looks like the old channel names are still in
> there.
>
> When I hooked it up to the computer and did a read just to see where
> we were, all 200 fields were blank except the last five.
>
> the FM field is RX 100.00 TX 100.00
> the VHF field is RX 145.0 tx 145.0
> the uhf1 field is rx 370.0 tx 370.0
> the uhf2 field is rx 430.0 tx 430.0
> the uhf3 field is rx 500.0 tx 500.0
>
> but I don't know if that's right or not?
>
> Also, I tried putting in local fm radio stations via the computer, and
> it works fine. Still lost....
>
> I have been searching the internet, and came across the push and hold
> Mon+PTT while raido is off, then turn on and wait for beep, but still
> no luck.
>
> Billy
>
> --- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>,
> "westboundhedge" <westboundhedge@...> wrote:
> >
> > Yes, that's more or less what I got from the manual. But no luck.
> >
> > When I turn the radio on, I have the two lines of frequency. Each

> has a (from left to right) a little m, the channel number, the
> frequency. I am not in VFO mode, but some other mode that I can't see
> to get out of!
> >
> > when I push vfo, the radio just does that quick two beep, same for
> band. I guess I am going to try and reset the radio again, and try it
> with a blank unit. Any other suggestions?
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> > Billy
> >
> > --- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>,
> Creede Lambard <creede@> wrote:
> > >
> > > You need to be in VFO mode for the band button to work.
> > >
> > > As for how to get into VFO mode, it's supposed to be as simple as:
> > >
> > > 1. If you don't see an F to the left of your screen, hit the
> MF/VFO key.
> > > That should bring up one of the VFO banks (F0 through F4).
> > >
> > > 2. You have access to five different VFOs, one for each bank. If
> you're
> > > not on the one you want, press BAND repeatedly until you get to it.
> > >
> > > The VFO banks are:
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> > > F0 - broadcast FM
> > > F1 - 2 meter band
> > > F2 - 370 MHz band (don't know what that's for)
> > > F3 - 70 cm band
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> > >
> > > Each bank has its own frequency, repeater offset and CTCSS/DCS
> tone set.
> > >
> > > Once you get into a bank you can direct enter the frequency (e.g.
> > > 1-4-6-9-6-0 to enter 146.96 MHz). That will take you to the bank for
> > > that frequency, or at least that's what mine is doing.
> > >
> > > I don't think there's any way you can lock out the band setting,
> but I
> > > could be wrong about that.
> > >
> > > Good luck,
> > >
> > > -- Creede WA7KPK
> > >
> > > On 02/15/2012 09:50 PM, westboundhedge wrote:
> > > >

> > > > So I got my TG-UV2 Second hand from a guy. Thus far this little
> radio
> > > > is very impressive! The guy I bought it from had it set up for his
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> > > > love to be able to take this with me and set this up for other
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> > > > Billy.
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821. Re: [TG-UV2] Re: TG_UV2 manual frequency imput

Yahoo group: TG-UV2
Date: 2012-02-16 17:18:20 UTC
From: willard protsman
Topic: 814 Message: 821

Please do. maybe we can get a better idea of the problem.

_____
From: westboundhedge <westboundhedge@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, February 16, 2012 9:08 AM
Subject: [TG-UV2] Re: TG_UV2 manual frequency imput

unfortunately, the radio is not in dual watch mode.... I might have to post a youtube video for you to all watch...

--- In TG-UV2@yahoogroups.com, kuka <kukabubba@...> wrote:
>
> I suspect you are in Dual Watch mode due to your report of two beeps. Look to see if there is a DW at the top center of the display which would confirm that.
> Try pressing F followed by 9.Â This "toggles" the mode on and off.
>
> Steve N4EY
>
>
>
> _____
> From: westboundhedge <westboundhedge@...>
> To: TG-UV2@yahoogroups.com
> Sent: Thursday, February 16, 2012 11:28 AM
> Subject: [TG-UV2] Re: TG_UV2 manual frequency imput
>
>
> Â
> IT is my Day off today, and its kinda the goal to figure this out, so I might be posting a bit!
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> I Went back and rest the radio as per the F+0+9 command and it erased most of the data, but looks like the old channel names are still in there.
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> When I hooked it up to the computer and did a read just to see where we were, all 200 fields were blank except the last five.
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> Also, I tried putting in local fm radio stations via the computer, and it works fine. Still lost....
>
> I have been searching the internet, and came across the push and hold Mon+PTT while raido is off, then turn on and wait for beep, but still no luck.
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> Billy
>
> --- In TG-UV2@yahoogroups.com, "westboundhedge" <westboundhedge@> wrote:
> >
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> >
> > Billy
> >
> > --- In TG-UV2@yahoogroups.com, Creede Lambard <creede@> wrote:
> > >
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> > >
> > > As for how to get into VFO mode, it's supposed to be as simple as:
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> > > 1. If you don't see an F to the left of your screen, hit the MF/VFO key.
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> > > 2. You have access to five different VFOs, one for each bank. If you're
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> > > could be wrong about that.

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> > > -- Creede WA7KPK
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> > > On 02/15/2012 09:50 PM, westboundhedge wrote:
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> > > > Thanks
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> > > > Billy.
> > > >
> > > >
> > >
> >
>

822. Re: [TG-UV2] Re: TG_UV2 manual frequency imput

Yahoo group: TG-UV2
Date: 2012-02-16 17:44:11 UTC
From: IronLight, aka TMA-1
Topic: 814 Message: 822

I'm pretty sure I know what the problem is, as I have done it to myself before too.

Go back into the computer software. There is a parameter called "VFO MODEL". I think you get there via "edit", "options", but I don't have the software in front of me so you'll have to look for it.

"VFO MODEL" should be ON. Then program the radio.

If that parameter is off, the radio is locked out of VFO mode operation, and no other channels can be programmed. Pressing the VFO button only causes the radio to lift its nose and ignore you. How rude. An abandon-ship reset will not even clear it, although it will wipe out your programming, as you have seen.

The only way to change this parameter is via the software.

Do that an all will be well.

Ian

--- On Thu, 2/16/12, willard protsman <willys82001@...> wrote:

From: willard protsman <willys82001@...>
Subject: Re: [TG-UV2] Re: TG_UV2 manual frequency imput
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Thursday, February 16, 2012, 12:18 PM

Please do. maybe we can get a better idea of the problem.
From: westboundhedge <westboundhedge@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, February 16, 2012 9:08 AM
Subject: [TG-UV2] Re: TG_UV2 manual frequency imput

unfortunately, the radio is not in dual watch mode.... I might have to post a youtube video for you to all watch...

--- In TG-UV2@yahoogroups.com, kuka <kukabubba@...> wrote:

>

> I suspect you are in Dual Watch mode due to your report of two beeps. Look to see if there is a DW at the top center of the display which would confirm that.

> Try pressing F followed by 9.Â This "toggles" the mode on and off.

>

> Steve N4EY

>

>

>

> _____

> From: westboundhedge <westboundhedge@...>

> To: TG-UV2@yahoogroups.com

> Sent: Thursday, February 16, 2012 11:28 AM

> Subject: [TG-UV2] Re: TG_UV2 manual frequency imput

>

>

> Â

> IT is my Day off today, and its kinda the goal to figure this out, so I might be posting a bit!

>

> I Went back and rest the radio as per the F+0+9 command and it erased most of the data, but looks like the old channel names are still in there.

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> When I hooked it up to the computer and did a read just to see where we were, all 200 fields were blank except the last five.

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> the FM field is RX 100.00 TX 100.00

> the VHF field is RX 145.0 tx 145.0

> the uhf1 field is rx 370.0 tx 370.0

> the uhf2 field is rx 430.0 tx 430.0

> the uhf3 field is rx 500.0 tx 500.0

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> but I don't know if that's right or not?

>

> Also, I tried putting in local fm radio stations via the computer, and it works fine. Still lost....

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> I have been searching the internet, and came across the push and hold Mon+PTT while raido is off, then turn on and wait for beep, but still no luck.

>

> Billy

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> --- In TG-UV2@yahoogroups.com, "westboundhedge" <westboundhedge@> wrote:

> >

> > Yes, that's more or less what I got from the manual. But no luck.

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> > When I turn the radio on, I have the two lines of frequency. Each has a (from left to right) a little m, the channel number, the frequency. I am not in VFO mode, but some other mode that I can't see to get out of!

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> > --- In TG-UV2@yahoogroups.com, Creede Lambard <creede@> wrote:

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> > > You need to be in VFO mode for the band button to work.

> > >

> > > As for how to get into VFO mode, it's supposed to be as simple as:

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> > > 1. If you don't see an F to the left of your screen, hit the MF/VFO key.

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> > > 2. You have access to five different VFOs, one for each bank. If you're

> > > not on the one you want, press BAND repeatedly until you get to it.

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> > > The VFO banks are:

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> > > F0 - broadcast FM

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> > > Each bank has its own frequency, repeater offset and CTCSS/DCS tone set.

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> > > Once you get into a bank you can direct enter the frequency (e.g.

> > > 1-4-6-9-6-0 to enter 146.96 MHz). That will take you to the bank for

> > > that frequency, or at least that's what mine is doing.

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> > > I don't think there's any way you can lock out the band setting, but I

> > > could be wrong about that.

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> > > Good luck,

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> > > -- Creede WA7KPK

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> > > On 02/15/2012 09:50 PM, westboundhedge wrote:

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> > > > Billy.

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Messages in this topic
(8)

Recent Activity:

New Members
10

New Files
1

Visit Your Group

Switch to:

823. Re: TG_UV2 manual frequency imput

Yahoo group: TG-UV2
Date: 2012-02-16 18:03:21 UTC
From: westboundhedge
Topic: 814 Message: 823

IAN!!!! YOUR THE MAN!!!

That was totally the problem and now it works PERFECTLY! Man I guess I am lucky that I had the software installed and working! It makes sense to have a VFO lockout as a inexperienced operator could get pretty confused and mess up the setting in a heartbeat! Thanks everyone for your help and insight!

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> I'm pretty sure I know what the problem is, as I have done it to myself before too.
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> Go back into the computer software. There is a parameter called "VFO MODEL". I think you get there via "edit", "options", but I don't have the software in front of me so you'll have to look for it.
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> The only way to change this parameter is via the software.
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> Do that an all will be well.
>
> Ian
>
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> --- On Thu, 2/16/12, willard protsman <willys82001@...> wrote:
>
> From: willard protsman <willys82001@...>
> Subject: Re: [TG-UV2] Re: TG_UV2 manual frequency imput
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Received: Thursday, February 16, 2012, 12:18 PM
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> > > > -- Creede WA7KPK
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> > > > On 02/15/2012 09:50 PM, westboundhedge wrote:
>
> > > > >
>
> > > > > So I got my TG-UV2 Second hand from a guy. Thus far this little radio
>
> > > > > is very impressive! The guy I bought it from had it set up for his
>
> > > > > local stations, as well as the FRS and GMRS bands. He also included
>
> > > > > the programming cable but no software. However, I am proud to say that
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> > > > > I was able to get the Quansheng Program and get it working with my
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> > > > > radio. I had to dig out the old XP laptop (glad I saved that guy)but
>
> > > > > got it working none the less. The first thing I did was the rest code,
>
> > > > > and then when back in and got my local frequencies programmed in.
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> > > > > So now here comes the question. My local frequencies are working
>
> > > > > great. But I can't seem to manually enter in a new frequency! I have
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> > > > > tried every page in the manual with no results. I also can't get the
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> > > > > FM radio stations to work, but I am guessing that's because I can't
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> > > > > get the manual programming to work.
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> > > > > I feel like my radio might be in some weird mode, locked out or that I
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> > > > > am missing a super simple key stroke? The band and VFO buttons don't
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> > > > > seem to do anything, but you would think that they would?! Anyway, I
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> > > > > can use the cable to program, so I am lucky there, but really I would
>
> > > > > love to be able to take this with me and set this up for other
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> > > > > repeaters when I travel. Ideas anyone?
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> > > > > Thanks
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> > > > > Billy.
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> Reply to sender |
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> Reply to group |
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> Start a New Topic
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> Recent Activity:
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> Visit Your Group
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> Switch to:
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824. Re: [TG-UV2] Re: TG_UV2 manual frequency imput

Yahoo group: TG-UV2
Date: 2012-02-16 19:28:42 UTC
From: IronLight, aka TMA-1
Topic: 814 Message: 824

LOL, glad I could help. :)

--- On Thu, 2/16/12, westboundhedge <westboundhedge@...> wrote:

From: westboundhedge <westboundhedge@...m>
Subject: [TG-UV2] Re: TG_UV2 manual frequency imput
To: TG-UV2@yahoogroups.com
Received: Thursday, February 16, 2012, 1:03 PM

IAN!!!! YOUR THE MAN!!!

That was totally the problem and now it works PERFECTLY! Man I guess I am lucky that I had the software installed and working! It makes sense to have a VFO lockout as a inexperienced operator could get pretty confused and mess up the setting in a heartbeat! Thanks everyone for your help and insight!

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:

>

> I'm pretty sure I know what the problem is, as I have done it to myself before too.

>

> Go back into the computer software. There is a parameter called "VFO MODEL". I think you get there via "edit", "options", but I don't have the software in front of me so you'll have to look for it.

>

> "VFO MODEL" should be ON. Then program the radio.

>

> If that parameter is off, the radio is locked out of VFO mode operation, and no other channels can be programmed. Pressing the VFO button only causes the radio to lift its nose and ignore you. How rude. An abandon-ship reset will not even clear it, although it will wipe out your programming, as you have seen.

>

> The only way to change this parameter is via the software.

>

> Do that an all will be well.

>

> Ian

>

>

> --- On Thu, 2/16/12, willard protsman <willys82001@...> wrote:

>

> From: willard protsman <willys82001@...>

> Subject: Re: [TG-UV2] Re: TG_UV2 manual frequency imput

> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>

> Received: Thursday, February 16, 2012, 12:18 PM

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> Please do. maybe we can get a better idea of the problem.

> From: westboundhedge <westboundhedge@...>

> To: TG-UV2@yahoogroups.com

> Sent: Thursday, February 16, 2012 9:08 AM

> Subject: [TG-UV2] Re: TG_UV2 manual frequency imput

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> unfortunately, the radio is not in dual watch mode.... I might have to post a youtube video for you to all watch...

>

>

>

> --- In TG-UV2@yahoogroups.com, kuka <kukabubba@> wrote:

>

> >

>

> > I suspect you are in Dual Watch mode due to your report of two beeps. Look to see if there is a DW at the top center of the display which would confirm that.

>

> > Try pressing F followed by 9.Â This "toggles" the mode on and off.

>

> >

>

> > Steve N4EY

>

> >

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> > _____

>

> > From: westboundhedge <westboundhedge@>

>

> > To: TG-UV2@yahoogroups.com

>

> > Sent: Thursday, February 16, 2012 11:28 AM

>

> > Subject: [TG-UV2] Re: TG_UV2 manual frequency imput

>

> >

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> > Â

>

> > IT is my Day off today, and its kinda the goal to figure this out, so I might be posting a bit!

>

> >

>

> > I Went back and rest the radio as per the F+0+9 command and it erased most of the data, but looks like the old channel names are still in there.

>

> >

>

> > When I hooked it up to the computer and did a read just to see where we were, all 200 fields were blank except the last five.

>

> >

>

> > the FM field is RX 100.00 TX 100.00

>

> > the VHF field is RX 145.0 tx 145.0

>

> > the uhf1 field is rx 370.0 tx 370.0

>

> > the uhf2 field is rx 430.0 tx 430.0

>

> > the uhf3 field is rx 500.0 tx 500.0

>

> >

>

> > but I don't know if that's right or not?

>

> >

>

> > Also, I tried putting in local fm radio stations via the computer, and it works fine. Still lost....

>

> >

>

> > I have been searching the internet, and came across the push and hold Mon+PTT while raido is off, then turn on and wait for beep, but still no luck.

>

> >

>

> > Billy

>

> >

>

> > --- In TG-UV2@yahoogroups.com, "westboundhedge" <westboundhedge@> wrote:

>

> > >

>

> > > Yes, that's more or less what I got from the manual. But no luck.

>

> > >

>

> > > When I turn the radio on, I have the two lines of frequency. Each has a (from left to right) a little m, the channel number, the frequency. I am not in VFO mode, but some other mode that I can't see to get out of!

>

> > >

>

> > > when I push vfo, the radio just does that quick two beep, same for band. I guess I am going to try and reset the radio again, and try it with a blank unit. Any other suggestions?

>

> > >

>

> > > Billy

>

> > >

>

> > > --- In TG-UV2@yahoogroups.com, Creede Lambard <creede@> wrote:

>

> > > >

>

> > > > You need to be in VFO mode for the band button to work.

>

> > > >

>

> > > > As for how to get into VFO mode, it's supposed to be as simple as:

>

> > > >

>

> > > > 1. If you don't see an F to the left of your screen, hit the MF/VFO key.

>

> > > > That should bring up one of the VFO banks (F0 through F4).

>

> > > >

>

> > > > 2. You have access to five different VFOs, one for each bank. If you're

>

> > > > not on the one you want, press BAND repeatedly until you get to it.

>

> > > >

>

> > > > The VFO banks are:

>

> > > >

>

> > > > F0 - broadcast FM

>

> > > > F1 - 2 meter band

>

> > > > F2 - 370 MHz band (don't know what that's for)

>

> > > > F3 - 70 cm band

>

> > > > F4 - 500 MHz band (don't know what that's for either)

>

> > > >

>

> > > > Each bank has its own frequency, repeater offset and CTCSS/DCS tone set.

>

> > > >

>

> > > > Once you get into a bank you can direct enter the frequency (e.g.

>

> > > > 1-4-6-9-6-0 to enter 146.96 MHz). That will take you to the bank for

>

> > > > that frequency, or at least that's what mine is doing.

>

> > > >

>

> > > > I don't think there's any way you can lock out the band setting, but I

>

> > > > could be wrong about that.

>

> > > >

>

> > > > Good luck,

>

> > > >

>

> > > > -- Creede WA7KPK

>

> > > >

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> > > > On 02/15/2012 09:50 PM, westboundhedge wrote:

>

> > > > >

>

> > > > > So I got my TG-UV2 Second hand from a guy. Thus far this little radio

>

> > > > > is very impressive! The guy I bought it from had it set up for his

>

> > > > > local stations, as well as the FRS and GMRS bands. He also included

>

> > > > > the programming cable but no software. However, I am proud to say that

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> > > > > I was able to get the Quansheng Program and get it working with my

>

> > > > > radio. I had to dig out the old XP laptop (glad I saved that guy)but

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> > > > > got it working none the less. The first thing I did was the rest code,

>

> > > > > and then when back in and got my local frequencies programmed in.

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> > > > > So now here comes the question. My local frequencies are working

>

> > > > > great. But I can't seem to manually enter in a new frequency! I have

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> > > > > tried every page in the manual with no results. I also can't get the

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> > > > > FM radio stations to work, but I am guessing that's because I can't

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> > > > > get the manual programming to work.

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> > > > > I feel like my radio might be in some weird mode, locked out or that I

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> > > > > am missing a super simple key stroke? The band and VFO buttons don't

>

> > > > > seem to do anything, but you would think that they would?! Anyway, I

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> > > > > can use the cable to program, so I am lucky there, but really I would

>

> > > > > love to be able to take this with me and set this up for other

>

> > > > > repeaters when I travel. Ideas anyone?

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> > > > > Thanks

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> > > > > Billy.

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> Reply to sender |

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> Reply to group |

> Reply via web post |

> Start a New Topic

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> Messages in this topic

> (8)

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> Recent Activity:

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> New Members

> 10

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> New Files

> 1

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> Visit Your Group

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> Switch to:

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825. offset

Yahoo group: TG-UV2
Date: 2012-02-17 01:06:32 UTC
From: lierky
Topic: 825 Message: 825

Trying to enter 5.000 for 440 offset,and the closest I can get is 4.980.....Thank you ko6pg

826. RE: [TG-UV2] DTMF?

Yahoo group: TG-UV2
Date: 2012-02-17 01:15:04 UTC
From: Kurt Savegnago
Topic: 787 Message: 826

I doubt very much that DTMF will be a "software" upgradeable option. What's in the rig, is in the rig and that's it. One can email Quangsheng and get the "scrambler" board for something like $5.00 plus shipping but one has to solder it in by hand, it's useless unless you have two rigs and really not legal in the states anyways. I've also read that it's not a very robust encryption cipher and not worth the trouble. Enjoy the rig for what it is.

Kurt KC9LDH

--- On Tue, 2/14/12, Lu Vencl <vencl@...> wrote:

From: Lu Vencl <vencl@...>
Subject: RE: [TG-UV2] DTMF?
To: TG-UV2@yahoogroups.com
Date: Tuesday, February 14, 2012, 8:55 PM

Hey Jimmy,
Thanks for the clarification on the voice scrambler. Adding DTMF would not take up room. It would only be software. So perhaps a software upgrade might be coming soon?
One can only hope.
Lu
KA4EPS

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of James Irving
Sent: Tuesday, February 14, 2012 5:43 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] DTMF?

Hi Lu,

I think something this small is "packed " inside. Maybe they had to give up something like DTMF to make space for the voice scrambling technology. The option is not on radios shipped to America because of the FCC, but its probably still there there outside of North America.

Maybe in the next version for DTMF, minus the voice scrambler.

Jimmy, K9JFK

From: Lu Vencl <vencl@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, February 14, 2012 12:15 PM
Subject: Re: [TG-UV2] DTMF?

Thanks for the replies. Wow! What a huge disappointment!

Why in the world would they put alpha numerical buttons on the radio and not provide the means to use it?

Guess I will be sending this one back.

Is there a model that does work correctly?

I am a heavy Allstar user and operator and need DTMF. Acoustical coupling of external devices is not a choice that I would be interested in.

Sent from my iPhone, Lu Vencl

On Feb 14, 2012, at 11:07 AM, Chris Harben N8CLH <n8clh@...> wrote:

There is no DTMF on this radio. However, if you have a smart phone, there are apps that will generate tones for you.

Chris

Sent from my iPhone

On Feb 14, 2012, at 11:05 AM, "Lu Vencl" <vencl@att.net> wrote:

Hi everyone.

Just picked up one of these at the Orlando hamfest. But I can’t find any mention of DTMF.

When I transmit and push buttons, I get no DTMF. Anyone know how to get this radio to output DTMF?

And where is the * and # located? Is it Band and VFO?

Thanks

KA4EPS
=

827. Re: [TG-UV2] offset

Yahoo group: TG-UV2
Date: 2012-02-17 02:45:43 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 825 Message: 827

both vhf and uhf bands need to set separate step frequency. Try to set step to 5 Khz using the same procedure, but selecting UHF band.

Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use

.

828. Re: offset

Yahoo group: TG-UV2
Date: 2012-02-17 03:00:18 UTC
From: lierky
Topic: 825 Message: 828

--- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:
>
> both vhf and uhf bands need to set separate step frequency. Try to set step to 5 Khz using the same procedure, but selecting UHF band.
> Â
>
> Switch to: Text-Only, Daily Digest â□¢ Unsubscribe â□¢ Terms of Use
> .
>
how do i select UHF band.....ko69g

829. Re: offset

Yahoo group: TG-UV2
Date: 2012-02-17 03:31:37 UTC
From: lierky
Topic: 825 Message: 829

--- In TG-UV2@yahoogroups.com, "lierky" <ko6pg@...> wrote:
>
>
>
> --- In TG-UV2@yahoogroups.com, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@> wrote:
> >
> > both vhf and uhf bands need to set separate step frequency. Try to set step to 5 Khz using the same procedure, but selecting UHF band.
> > Â
> >
> > Switch to: Text-Only, Daily Digest â□¢ Unsubscribe â□¢ Terms of Use
> > .
> >
> how do i select UHF band.....ko69g
>
both F3 and F4 were set to 5khz.What now please..ko6pg

830. Re: Tried every driver and software version and I still cant program my radio

Yahoo group: TG-UV2
Date: 2012-02-17 10:02:39 UTC
From: dadskids2002
Topic: 802 Message: 830

Hi Cory
I had this proplem when I first got my TG-uv2 it turned out tobe the connection on the radio, just keep your finger to push the connection into the radio and keep it there,, all the drivers and software on this site all work ok,,

hope this helps

--- In TG-UV2@yahoogroups.com, "aut0m4tic1" <coryjocash@...> wrote:
>
> Hi all:
> New here, Names Cory Callsign: N7FV
> I got my TG-UV2 today and I have installed every version of the programming software I can find along with all the USB driver versions I could find and I still cant get the computer to talk to the computer.
> My computer is a Toshiba Satellite running Windows 7 home edition 64 bit.
> I am using TG-UV-D 1.4, 1.62 and 1.72
> The USB driver is a Prolific version 3.0.1.0 dated 2-12-07 on COM3
> I have been able to get the software allow me to choose COM3 under the SET button. When I choose READ or WRITE, it gives me a screen that says either READ DATA FROM RADIO or WRITE DATA TO RADIO. The screen has OK and CANCEL buttons and what looks like should be a drop down but there is no drop down. When I push OK another popup comes up and says SCHEDULE... Read Radio Then it immediately flashes a screen telling me to check my communications setting. I press the OK button on that page and another pops up with a Runtime Error of 8020.
> I know you guys have been through this a million time, and I did search the group for similar problems. How do I go about deleting all the drivers and starting over.
> Thanks in advance for any help.
> Cory
> N7FV
>

831. RE: [TG-UV2] DTMF?

Yahoo group: TG-UV2
Date: 2012-02-17 15:41:34 UTC
From: Lu Vencl
Topic: 787 Message: 831

Well I agree that DTMF would probably never make it into the radio as software upgrades are probably not even an option in this radio as it is probably a ROM and not an EEPROM.

What I meant was that DTMF could have been included in the original firmware, but for whatever reason it did not make it.

KA4EPS

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of Kurt Savegnago
Sent: Thursday, February 16, 2012 8:15 PM
To: TG-UV2@yahoogroups.com
Subject: RE: [TG-UV2] DTMF?

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To: TG-UV2@yahoogroups.com
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Maybe in the next version for DTMF, minus the voice scrambler.

Jimmy, K9JFK

From: Lu Vencl <vencl@att.net <http://us.mc1815.mail.yahoo.com/mc/compose?to=vencl@...> >
To: "TG-UV2@yahoogroups.com
<http://us.mc1815.mail.yahoo.com/mc/compose?to=TG-UV2@yahoogroups.com> "
<TG-UV2@yahoogroups.com
<http://us.mc1815.mail.yahoo.com/mc/compose?to=TG-UV2@yahoogroups.com> >
Sent: Tuesday, February 14, 2012 12:15 PM
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And where is the * and # located? Is it Band and VFO?

Thanks

KA4EPS

=

832. Re: [TG-UV2] DTMF?

Yahoo group: TG-UV2
Date: 2012-02-17 16:34:40 UTC
From: Creede Lambard
Topic: 787 Message: 832

How many other radios in its class do you suppose ship without DTMF? I'm wondering if there might be a niche for an aftermarket outboard microphone that has DTMF built into the mic, and if there are Kenwoods and Icoms that don't have built-in DTMF capability that use the same type of mic, the market would be potentially that much bigger.

The next obvious question is in the case of the TG-UV2 whether anyone would pay $50 or so for an add-on microphone for a $90 radio.

73, Creede

Lu Vencl wrote:
>
>
> Well I agree that DTMF would probably never make it into the radio as
> software upgrades are probably not even an option in this radio as it
> is probably a ROM and not an EEPROM.
>
> What I meant was that DTMF could have been included in the original
> firmware, but for whatever reason it did not make it.
>
> KA4EPS
>

833. Re: [TG-UV2] DTMF?

Yahoo group: TG-UV2
Date: 2012-02-17 16:54:33 UTC
From: guy spotts
Topic: 787 Message: 833

I remember some wire-in screw on DTMF key pads 20-30 years ago. But I have a DTMF app for my phone that works fine.

Guy W Spotts

From: Creede Lambard <creede@gmail.com>
To: TG-UV2@yahoogroups.com
Sent: Friday, February 17, 2012 8:34 AM
Subject: Re: [TG-UV2] DTMF?

How many other radios in its class do you suppose ship without DTMF? I'm wondering if there might be a niche for an aftermarket outboard microphone that has DTMF built into the mic, and if there are Kenwoods and Icoms that don't have built-in DTMF capability that use the same type of mic, the market would be potentially that much bigger.

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> is probably a ROM and not an EEPROM.
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> firmware, but for whatever reason it did not make it.
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> KA4EPS
>

834. DTMF & Scramble

Yahoo group: TG-UV2
Date: 2012-02-18 13:34:52 UTC
From: Tommy
Topic: 834 Message: 834

The radio uses Kenwood accessories. If one could locate a Kenwood speaker mic with a touch tone pad and the correct pins you would have it.

Scramble is probably just Speech inversion. Some of the local PD's here in Ohio use it. It kinda sounds like single side band on an AM receiver.

Tom
WB8WCZ

835. Re: [TG-UV2] Re: offset

Yahoo group: TG-UV2
Date: 2012-02-21 20:55:02 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 825 Message: 835

now, put the radio in frequency mode pushing the VFo/M key

push the Main key to select the UHF range
push F then zero then 2 it should display 0.00000
key in 5.00000
push ptt
it should show 5 Mhz

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.

836. software

Yahoo group: TG-UV2
Date: 2012-02-26 01:33:11 UTC
From: zip
Topic: 836 Message: 836

Ok i loaded thr proper driver and can see the device on com port 4 but the sofware doesnt see the device. ANy ideas?

837. Re: [TG-UV2] software

Yahoo group: TG-UV2
Date: 2012-02-26 04:38:59 UTC
From: IronLight, aka TMA-1
Topic: 836 Message: 837

Detail would help, but I'll take a stab at it.
I'm going to assume you mean you can see the Prolific driver in Device Manager as COM4.
In the Quansheng software, from the menu at the top select Set, and then Communication Port. Set it to COM4 and you should be off to the races.
Ian

--- On Sat, 2/25/12, zip <mshanaha@...> wrote:

From: zip <mshanaha@....com>
Subject: [TG-UV2] software
To: TG-UV2@yahoogroups.com
Received: Saturday, February 25, 2012, 8:33 PM

Ok i loaded thr proper driver and can see the device on com port 4 but the sofware doesnt see the device. ANy ideas?

838. Re: software

Yahoo group: TG-UV2
Date: 2012-02-26 12:44:23 UTC
From: zip
Topic: 836 Message: 838

Yeah sorry guess I should have been more specific. When I click set the communication port it doesnt let me select one, so there is none slected and I can not change it

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Detail would help, but I'll take a stab at it.
> I'm going to assume you mean you can see the Prolific driver in Device Manager as COM4.
> In the Quansheng software, from the menu at the top select Set, and then Communication Port. Â Set it to COM4 and you should be off to the races.
> Ian
>
> --- On Sat, 2/25/12, zip <mshanaha@...> wrote:
>
> From: zip <mshanaha@...>
> Subject: [TG-UV2] software
> To: TG-UV2@yahoogroups.com
> Received: Saturday, February 25, 2012, 8:33 PM
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> Ok i loaded thr proper driver and can see the device on com port 4 but the sofware doesnt see the device. ANy ideas?

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839. New FCC rule to go in effect 1/1/13

Yahoo group: TG-UV2
Date: 2012-02-26 16:55:00 UTC
From: Tim
Topic: 839 Message: 839

You guys up on the reg stating that all VHF/UHF bands move from 25 kHz to 12.5 kHz narrow band channels?

Fortunately our little TGUV2's are capable of this. Wide band will be gone.

840. Re: [TG-UV2] New FCC rule to go in effect 1/1/13

Yahoo group: TG-UV2
Date: 2012-02-26 17:40:16 UTC
From: Creede Lambard
Topic: 839 Message: 840

The pages I've seen on this all refer either to "public safety communications" and "150-175 MHz." Can you provide us with a citation that says this refers to amateur radio frequencies?

73, WA7KPK

On 02/26/2012 08:55 AM, Tim wrote:
>
> You guys up on the reg stating that all VHF/UHF bands move from 25 kHz
> to 12.5 kHz narrow band channels?
>
> Fortunately our little TGUV2's are capable of this. Wide band will be
> gone.
>

841. Re: [TG-UV2] New FCC rule to go in effect 1/1/13

Yahoo group: TG-UV2
Date: 2012-02-26 18:30:38 UTC
From: Motorhommie
Topic: 839 Message: 841

December 2004, the FCC mandated that all two-way radio users operating in the VHF and UHG bands move from 25 kHz wideband channels to 12.5 kHz narrowband channels by Jan 1, 2013. Google it.

From: Creede Lambard
Sent: Sunday, February 26, 2012 9:40 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] New FCC rule to go in effect 1/1/13

The pages I've seen on this all refer either to "public safety communications" and "150-175 MHz." Can you provide us with a citation that says this refers to amateur radio frequencies?

73, WA7KPK

On 02/26/2012 08:55 AM, Tim wrote:

You guys up on the reg stating that all VHF/UHF bands move from 25 kHz to 12.5 kHz narrow band channels?

Fortunately our little TGUV2's are capable of this. Wide band will be gone.

842. Re: [TG-UV2] Re: software

Yahoo group: TG-UV2
Date: 2012-02-26 18:47:49 UTC
From: IronLight, aka TMA-1
Topic: 836 Message: 842

If the Quansheng software isn't letting you select COM4, then there is something wrong with the "device". Go into Device Manager and look at your ports with the cable connected to the computer. Does COM4 have a little yellow triangle warning associated with it?
I and others have had problems even after installing the "right" driver, because fragments of incorrect drivers did not completely uninstall when called upon to do so. In my own case I may have brought the problem on myself by installing another driver "on top" of one that was still in the system. Silly of me, I now admit.
In any case, there is a way out. Look on the net for Revo Uninstaller Pro. It does an excellent job of finding fragments and cleaning house to give you a fresh start. The free trial provides full functionality for a limited time, allowing you to use it to solve this problem, whether you then decide to buy it or not.
After a complete uninstall, usePL2303_Prolific_DriverInstaller_v1210.zip for Windowx XPvista-prolific-chip-driver-for-serial-adapters.zip for Vista or WIndows 7 32-bit, orWin7Vista_64bit_ProlificUSB.exe for Vista or WIndows 7 64-bit.
Let us know how you make out.Ian
--- On Sun, 2/26/12, zip <mshanaha@nycap.rr.com> wrote:

From: zip <mshanaha@...>
Subject: [TG-UV2] Re: software
To: TG-UV2@yahoogroups.com
Received: Sunday, February 26, 2012, 7:44 AM

Yeah sorry guess I should have been more specific. When I click set the communication port it doesnt let me select one, so there is none slected and I can not change it

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:

>

> Detail would help, but I'll take a stab at it.

> I'm going to assume you mean you can see the Prolific driver in Device Manager as COM4.

> In the Quansheng software, from the menu at the top select Set, and then Communication Port. Â Set it to COM4 and you should be off to the races.

> Ian

>

> --- On Sat, 2/25/12, zip <mshanaha@...> wrote:

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> From: zip <mshanaha@...>

> Subject: [TG-UV2] software

> To: TG-UV2@yahoogroups.com

> Received: Saturday, February 25, 2012, 8:33 PM

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> Ok i loaded thr proper driver and can see the device on com port 4 but the sofware doesnt see the device. ANy ideas?

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843. Re: [TG-UV2] New FCC rule to go in effect 1/1/13

Yahoo group: TG-UV2
Date: 2012-02-26 18:49:48 UTC
From: Creede Lambard
Topic: 839 Message: 843

As it happens I did Google it, and as I said previously, all the pages I saw referred to public service and commercial communications, and specified non-ham frequencies. There was no indication that ham radio would be affected. In addition I found a report by a narrow band study committee appointed by the president of the ARRL, at http://www.arrl.org/files/file/About ARRL/Committee Reports/2011/July/Doc_26.pdf , which talks about the issue at some length. About halfway down page 7 is this sentence:

> It is important to note that the FCC mandate to move to 12.5 kHz
> channels does not apply to
> Amateur Radio.

And this is from page 8, under the subhead "FCC":

> The committee believes that the FCC is not looking at narrowbanding
> for Amateur Radio.
> The Commission has never involved itself with determining bandwidth
> specifics for the amateur
> service and would not be inclined to impose standards on its own for
> the service -- the exception
> being something like limiting the signal width of an automatically
> controlled digital station
> forwarding messages, as stipulated in 97.221 (c). We think that it is
> safe to say that based on
> historical data, the FCC will not be mandating a shift to narrowband
> FM for the amateur service
> on its own.

The report suggests that as narrow-band and digital modes are adopted by commercial interests and equipment becomes available and the price drops, hams will move to those narrow-band and digital modes on their own, much as they moved from AM to SSB a couple of generations ago. But the requirement for commercial and public service two-way users to move to narrow band FM does not, according to the evidence at hand, extend to us radio hams.

73, WA7KPK

On 02/26/2012 10:30 AM, Motorhommie wrote:
>
> December 2004, the FCC mandated that all two-way radio users operating
> in the VHF and UHG bands move from 25 kHz wideband channels to 12.5
> kHz narrowband channels by Jan 1, 2013. Google it.
> *From:* Creede Lambard <mailto:creede@...>
> *Sent:* Sunday, February 26, 2012 9:40 AM

> *To:* TG-UV2@yahoogroups.com <mailto:TG-UV2@yahoogroups.com>
> *Subject:* Re: [TG-UV2] New FCC rule to go in effect 1/1/13
>
> The pages I've seen on this all refer either to "public safety
> communications" and "150-175 MHz." Can you provide us with a citation
> that says this refers to amateur radio frequencies?
>
> 73, WA7KPK
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> On 02/26/2012 08:55 AM, Tim wrote:
>
>> You guys up on the reg stating that all VHF/UHF bands move from 25
>> kHz to 12.5 kHz narrow band channels?
>>
>> Fortunately our little TGUV2's are capable of this. Wide band will be
>> gone.
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844. Re: [TG-UV2] New FCC rule to go in effect 1/1/13

Yahoo group: TG-UV2
Date: 2012-02-26 18:55:37 UTC
From: Motorhommie
Topic: 839 Message: 844

GOOD! Then it is settled. I just got the info sheet from a communications company where I was picking something up.

From: Creede Lambard
Sent: Sunday, February 26, 2012 10:49 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] New FCC rule to go in effect 1/1/13

As it happens I did Google it, and as I said previously, all the pages I saw referred to public service and commercial communications, and specified non-ham frequencies. There was no indication that ham radio would be affected. In addition I found a report by a narrow band study committee appointed by the president of the ARRL, at http://www.arrl.org/files/file/About ARRL/Committee Reports/2011/July/Doc_26.pdf , which talks about the issue at some length. About halfway down page 7 is this sentence:

It is important to note that the FCC mandate to move to 12.5 kHz channels does not apply to Amateur Radio.

And this is from page 8, under the subhead "FCC":

The committee believes that the FCC is not looking at narrowbanding for Amateur Radio. The Commission has never involved itself with determining bandwidth specifics for the amateur
service and would not be inclined to impose standards on its own for the service -- the exception
being something like limiting the signal width of an automatically controlled digital station
forwarding messages, as stipulated in 97.221 (c). We think that it is safe to say that based on
historical data, the FCC will not be mandating a shift to narrowband FM for the amateur service
on its own.

The report suggests that as narrow-band and digital modes are adopted by commercial interests and equipment becomes available and the price drops, hams will move to those narrow-band and digital modes on their own, much as they moved from AM to SSB a couple of generations ago. But the requirement for commercial and public service two-way users to move to narrow band FM does not, according to the evidence at hand, extend to us radio hams.

73, WA7KPK

On 02/26/2012 10:30 AM, Motorhommie wrote:

December 2004, the FCC mandated that all two-way radio users operating in the VHF and UHG bands move from 25 kHz wideband channels to 12.5 kHz narrowband channels by Jan 1, 2013. Google it.

From: Creede Lambard
Sent: Sunday, February 26, 2012 9:40 AM
To: TG-UV2@...m
Subject: Re: [TG-UV2] New FCC rule to go in effect 1/1/13

The pages I've seen on this all refer either to "public safety communications" and "150-175 MHz." Can you provide us with a citation that says this refers to amateur radio frequencies?

73, WA7KPK

On 02/26/2012 08:55 AM, Tim wrote:

You guys up on the reg stating that all VHF/UHF bands move from 25 kHz to 12.5 kHz narrow band channels?

Fortunately our little TGUV2's are capable of this. Wide band will be gone.

845. Re: software

Yahoo group: TG-UV2
Date: 2012-02-26 19:25:15 UTC
From: zip
Topic: 836 Message: 845

Sill no luch. I even forced the port to change to com port 1 which the software seems to be locked into but still doesnt find the radio

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> If the Quansheng software isn't letting you select COM4, then there is something wrong with the "device". Â Go into Device Manager and look at your ports with the cable connected to the computer. Â Does COM4 have a little yellow triangle warning associated with it?
> I and others have had problems even after installing the "right" driver, because fragments of incorrect drivers did not completely uninstall when called upon to do so. Â In my own case I may have brought the problem on myself by installing another driver "on top" of one that was still in the system. Â Silly of me, I now admit.
> In any case, there is a way out. Â Look on the net for Revo Uninstaller Pro. Â It does an excellent job of finding fragments and cleaning house to give you a fresh start. Â The free trial provides full functionality for a limited time, allowing you to use it to solve this problem, whether you then decide to buy it or not.
> After a complete uninstall, usePL2303_Prolific_DriverInstaller_v1210.zipÂ Â for Windowx XPvista-prolific-chip-driver-for-serial-adapters.zipÂ for Vista or WIndows 7 32-bit, orWin7Vista_64bit_ProlificUSB.exeÂ for Vista or WIndows 7 64-bit.
> Let us know how you make out.Ian
> --- On Sun, 2/26/12, zip <mshanaha@...> wrote:
>
> From: zip <mshanaha@...>
> Subject: [TG-UV2] Re: software
> To: TG-UV2@yahoogroups.com
> Received: Sunday, February 26, 2012, 7:44 AM
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> Yeah sorry guess I should have been more specific. When I click set the communication port it doesnt let me select one, so there is none slected and I can not change it
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> --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> > Detail would help, but I'll take a stab at it.
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> > I'm going to assume you mean you can see the Prolific driver in Device Manager as COM4.
>
> > In the Quansheng software, from the menu at the top select Set, and then Communication Port. Ã□Â Set it to COM4 and you should be off to the races.
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> > Ian
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> > --- On Sat, 2/25/12, zip <mshanaha@> wrote:
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> > From: zip <mshanaha@>
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> > Subject: [TG-UV2] software
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> > To: TG-UV2@yahoogroups.com
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> > Received: Saturday, February 25, 2012, 8:33 PM
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> > Ok i loaded thr proper driver and can see the device on com port 4 but the sofware doesnt see the device. ANy ideas?
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846. Re: [TG-UV2] Re: software

Yahoo group: TG-UV2
Date: 2012-02-26 19:56:59 UTC
From: IronLight, aka TMA-1
Topic: 836 Message: 846

Hmm. Are you using the right radio software,
TG-UV2 Program software v1.72.exe ? We had one fellow who used software supplied on CD with his cable, only to eventually figure out it was for a different radio entirely.
Ian

--- On Sun, 2/26/12, zip <mshanaha@...> wrote:

From: zip <mshanaha@...>
Subject: [TG-UV2] Re: software
To: TG-UV2@yahoogroups.com
Received: Sunday, February 26, 2012, 2:25 PM

Sill no luch. I even forced the port to change to com port 1 which the software seems to be locked into but still doesnt find the radio

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:

>

> If the Quansheng software isn't letting you select COM4, then there is something wrong with the "device". Â Go into Device Manager and look at your ports with the cable connected to the computer. Â Does COM4 have a little yellow triangle warning associated with it?

> I and others have had problems even after installing the "right" driver, because fragments of incorrect drivers did not completely uninstall when called upon to do so. Â In my own case I may have brought the problem on myself by installing another driver "on top" of one that was still in the system. Â Silly of me, I now admit.

> In any case, there is a way out. Â Look on the net for Revo Uninstaller Pro. Â It does an excellent job of finding fragments and cleaning house to give you a fresh start. Â The free trial provides full functionality for a limited time, allowing you to use it to solve this problem, whether you then decide to buy it or not.

> After a complete uninstall, usePL2303_Prolific_DriverInstaller_v1210.zipÂ Â for Windowx XPvista-prolific-chip-driver-for-serial-adapters.zipÂ for Vista or WIndows 7 32-bit, orWin7Vista_64bit_ProlificUSB.exeÂ for Vista or WIndows 7 64-bit.

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> > I'm going to assume you mean you can see the Prolific driver in Device Manager as COM4.

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> > In the Quansheng software, from the menu at the top select Set, and then Communication Port. Ã‚Â Set it to COM4 and you should be off to the races.

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> > --- On Sat, 2/25/12, zip <mshanaha@> wrote:

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> > From: zip <mshanaha@>

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> > Subject: [TG-UV2] software

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> > To: TG-UV2@yahoogroups.com

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> > Received: Saturday, February 25, 2012, 8:33 PM

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> > Ok i loaded thr proper driver and can see the device on com port 4 but the sofware doesnt see the device. ANy ideas?

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847. Re: software

Yahoo group: TG-UV2
Date: 2012-02-26 20:07:06 UTC
From: Derek
Topic: 836 Message: 847

Hi Zip, I cant find the beginning of this thread- what Windows are you using?

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Hmm. Â Are you using the right radio software,Â
> TG-UV2 Program software v1.72.exeÂ Â ? Â We had one fellow who used software supplied on CD with his cable, only to eventually figure out it was for a different radio entirely.
> Ian
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> --- On Sun, 2/26/12, zip <mshanaha@...> wrote:
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> From: zip <mshanaha@...>
> Subject: [TG-UV2] Re: software
> To: TG-UV2@yahoogroups.com
> Received: Sunday, February 26, 2012, 2:25 PM
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> > If the Quansheng software isn't letting you select COM4, then there is something wrong with the "device". ÃÂ Go into Device Manager and look at your ports with the cable connected to the computer. ÃÂ Does COM4 have a little yellow triangle warning associated with it?
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> > I and others have had problems even after installing the "right" driver, because fragments of incorrect drivers did not completely uninstall when called upon to do so. ÃÂ In my own case I may have brought the problem on myself by installing another driver "on top" of one that was still in the system. ÃÂ Silly of me, I now admit.
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> > In any case, there is a way out. ÃÂ Look on the net for Revo Uninstaller Pro. ÃÂ It does an excellent job of finding fragments and cleaning house to give you a fresh start. ÃÂ The free trial provides full functionality for a limited time, allowing you to use it to solve this problem, whether you then decide to buy it or not.
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> > After a complete uninstall, usePL2303_Prolific_DriverInstaller_v1210.zipÃÂ ÃÂ for Windowx XPvista-prolific-chip-driver-for-serial-adapters.zipÃÂ for Vista or WIndows 7 32-bit, orWin7Vista_64bit_ProlificUSB.exeÃÂ for Vista or WIndows 7 64-bit.
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> > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:

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> > > Detail would help, but I'll take a stab at it.
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> > > I'm going to assume you mean you can see the Prolific driver in Device Manager as COM4.
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> > > In the Quansheng software, from the menu at the top select Set, and then Communication Port.
Ã□â□□Ã□Â Set it to COM4 and you should be off to the races.
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848. Re: [TG-UV2] New FCC rule to go in effect 1/1/13

Yahoo group: TG-UV2
Date: 2012-02-26 20:33:47 UTC
From: Jim Myers
Topic: 839 Message: 848

Google is our friend, IF we actually bother to read the results that it returns.
Since this is from the FCC, hopefully it will settle the question.

This is the 1st hit when searching "fcc narrowband"

General Information on VHF-UHF Narrowbanding<http://transition.fcc.gov/pshs/docs/public-safety-spectrum/General_Information_on_VHF-UHF_Narrowbanding.pdf>

"Who is affected by narrowbanding?
All Public Safety and Industrial/Business licensees in the 150-174 MHz and 421-512 MHz bands"

CLEARLY the amateur service is NOT affected by narrowbanding, as we are neither Public Safety (contrary to some people's beliefs), nor Industrial/Business.

On Sun, Feb 26, 2012 at 11:49 AM, Creede Lambard <creede@...> wrote:

> **
>
>
> As it happens I did Google it, and as I said previously, all the pages I
> saw referred to public service and commercial communications, and specified
> non-ham frequencies. There was no indication that ham radio would be
> affected. In addition I found a report by a narrow band study committee
> appointed by the president of the ARRL, at
> http://www.arrl.org/files/file/About ARRL/Committee
> Reports/2011/July/Doc_26.pdf , which talks about the issue at some length.
> About halfway down page 7 is this sentence:
>
> It is important to note that the FCC mandate to move to 12.5 kHz channels
> does not apply to
> Amateur Radio.
>
>
> And this is from page 8, under the subhead "FCC":
>
> The committee believes that the FCC is not looking at narrowbanding for
> Amateur Radio.
> The Commission has never involved itself with determining bandwidth
> specifics for the amateur
> service and would not be inclined to impose standards on its own for the
> service -- the exception
> being something like limiting the signal width of an automatically

> controlled digital station
> forwarding messages, as stipulated in 97.221 (c). We think that it is safe
> to say that based on
> historical data, the FCC will not be mandating a shift to narrowband FM
> for the amateur service
> on its own.
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>
> The report suggests that as narrow-band and digital modes are adopted by
> commercial interests and equipment becomes available and the price drops,
> hams will move to those narrow-band and digital modes on their own, much as
> they moved from AM to SSB a couple of generations ago. But the requirement
> for commercial and public service two-way users to move to narrow band FM
> does not, according to the evidence at hand, extend to us radio hams.
>
> 73, WA7KPK
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> On 02/26/2012 10:30 AM, Motorhommie wrote:
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>
> December 2004, the FCC mandated that all two-way radio users operating
> in the VHF and UHG bands move from 25 kHz wideband channels to 12.5 kHz
> narrowband channels by Jan 1, 2013. Google it.
>
> *From:* Creede Lambard <creede@...>
> *Sent:* Sunday, February 26, 2012 9:40 AM
> *To:* TG-UV2@yahoogroups.com
> *Subject:* Re: [TG-UV2] New FCC rule to go in effect 1/1/13
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>
> The pages I've seen on this all refer either to "public safety
> communications" and "150-175 MHz." Can you provide us with a citation that
> says this refers to amateur radio frequencies?
>
> 73, WA7KPK
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> On 02/26/2012 08:55 AM, Tim wrote:
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>
> You guys up on the reg stating that all VHF/UHF bands move from 25 kHz to
> 12.5 kHz narrow band channels?
>
> Fortunately our little TGUV2's are capable of this. Wide band will be gone.
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849. Re: software

Yahoo group: TG-UV2
Date: 2012-02-26 21:39:55 UTC
From: zip
Topic: 836 Message: 849

Using windows 7 Ill try loading that software which I think i already loaded once of the web site but ill try the kink in the thread her3

--- In TG-UV2@yahoogroups.com, "Derek" <canoecaptain@...> wrote:
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> Hi Zip, I cant find the beginning of this thread- what Windows are you using?
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> --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> > Hmm. Â Are you using the right radio software,Â
> > TG-UV2 Program software v1.72.exeÂ Â ? Â We had one fellow who used software supplied on CD with his cable, only to eventually figure out it was for a different radio entirely.
> > Ian
> >
> > --- On Sun, 2/26/12, zip <mshanaha@> wrote:
> >
> > From: zip <mshanaha@>
> > Subject: [TG-UV2] Re: software
> > To: TG-UV2@yahoogroups.com
> > Received: Sunday, February 26, 2012, 2:25 PM
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> > > After a complete uninstall, usePL2303_Prolific_DriverInstaller_v1210.zipÃÂ ÃÂ for Windowx XPvista-prolific-chip-driver-for-serial-adapters.zipÃÂ for Vista or WIndows 7 32-bit, orWin7Vista_64bit_ProlificUSB.exeÃÂ for Vista or WIndows 7 64-bit.
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850. Re: software

Yahoo group: TG-UV2
Date: 2012-02-26 22:18:40 UTC
From: Derek
Topic: 836 Message: 850

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851. Re: [TG-UV2] Re: software

Yahoo group: TG-UV2
Date: 2012-02-26 22:42:06 UTC
From: IronLight, aka TMA-1
Topic: 836 Message: 851

Derek,
KG-UV Commander is for Wouxun radios.
The current version of software for the Quansheng TG-UV2 is v1.7, which fixes some bugs present in v1.4, (although none related to the PC to radio communication that I know of.)
 I suggest you download and use the latest version from the FILES section.
Ian--- On Sun, 2/26/12, Derek <canoecaptain@...> wrote:

From: Derek <canoecaptain@...>
Subject: [TG-UV2] Re: software
To: TG-UV2@yahoogroups.com
Received: Sunday, February 26, 2012, 5:18 PM

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> > > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:

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> > > > > Detail would help, but I'll take a stab at it.

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> > > > > I'm going to assume you mean you can see the Prolific driver in Device Manager as COM4.

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> > > > > In the Quansheng software, from the menu at the top select Set, and then Communication Port. Ãƒâ€šÃ‚Â Set it to COM4 and you should be off to the races.

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> > > > > Ian

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> > > > > --- On Sat, 2/25/12, zip <mshanaha@> wrote:

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> > > > > From: zip <mshanaha@>

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> > > > > Subject: [TG-UV2] software

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> > > > > To: TG-UV2@yahoogroups.com

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> > > > > Received: Saturday, February 25, 2012, 8:33 PM

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852. Re: software

Yahoo group: TG-UV2
Date: 2012-02-26 22:46:39 UTC
From: Derek
Topic: 836 Message: 852

I'm sure I read somewhere that commander works, but never mind. My v1.4 works a treat - I haven't has to update to the new one, and therefore can't say that it's better or not.

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Derek,
> KG-UV Commander is for Wouxun radios.
> The current version of software for the Quansheng TG-UV2 is v1.7, which fixes some bugs present in v1.4, (although none related to the PC to radio communication that I know of.) Â I suggest you download and use the latest version from the FILES section.
> Ian--- On Sun, 2/26/12, Derek <canoecaptain@...> wrote:
>
> From: Derek <canoecaptain@...>
> Subject: [TG-UV2] Re: software
> To: TG-UV2@yahoogroups.com
> Received: Sunday, February 26, 2012, 5:18 PM
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> Hi zip, i couldn't get the radio to connect with the programme until I used the USB software that you will find at the bottom of the "Files" section on the list to the left of this box.You can then select the comport etc and bingo- it all works.

It's for Windows 7 64bit. I believe if you have 7 32bit you need the 3rd from the bottom. You may need to download a RAR file extractor off the web (Free). Once I did this it worked a treat. Sorry if you've had this info before, but I've been away and only just come in on this one. Also there are a couple of programming softwares that allow you to name your frequencies - this is one to look for ... TG-UD-D1.4. The other is called KG UV Commander (from memmory). All the best.
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> --- In TG-UV2@yahoogroups.com, "zip" <mshanaha@> wrote:
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> > Using windows 7 Ill try loading that software which I think i already loaded once of the web site but ill try the kink in the thread her3
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> > --- In TG-UV2@yahoogroups.com, "Derek" <canoecaptain@> wrote:
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> > > Hi Zip, I cant find the beginning of this thread- what Windows are you using?
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> > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> > > > Hmm. Ã□Â Are you using the right radio software,Ã□Â
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> > > > TG-UV2 Program software v1.72.exeÃ□Â Ã□Â ? Ã□Â We had one fellow who used software supplied on CD with his cable, only to eventually figure out it was for a different radio entirely.
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> > > > Ian
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> > > > --- On Sun, 2/26/12, zip <mshanaha@> wrote:
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> > > > From: zip <mshanaha@>
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> > > > Subject: [TG-UV2] Re: software
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> > > > To: TG-UV2@yahoogroups.com
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> > > > Received: Sunday, February 26, 2012, 2:25 PM
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> > > > > I and others have had problems even after installing the "right" driver, because fragments of incorrect drivers did not completely uninstall when called upon to do so. Ã□â□□Ã□Â In my own case I may have brought the problem on myself by installing another driver "on top" of one that was still in the system. Ã□â□□Ã□Â Silly of me, I now admit.
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> > > > > In any case, there is a way out. Ã□â□□Ã□Â Look on the net for Revo Uninstaller Pro. Ã□â□□Ã□Â It does an excellent job of finding fragments and cleaning house to give you a fresh start. Ã□â□□Ã□Â The free trial provides full functionality for a limited time, allowing you to use it to solve this problem, whether you then decide to buy it or not.
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> > > > > After a complete uninstall, usePL2303_Prolific_DriverInstaller_v1210.zipÃ□â□□Ã□Â Ã□â□□Ã□Â for Windowx XPvista-prolific-chip-driver-for-serial-adapters.zipÃ□â□□Ã□Â for Vista or WIndows 7 32-bit, orWin7Vista_64bit_ProlificUSB.exeÃ□â□□Ã□Â for Vista or WIndows 7 64-bit.
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> > > > > Let us know how you make out.Ian
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> > > > > To: TG-UV2@yahoogroups.com
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> > > > > Yeah sorry guess I should have been more specific. When I click set the communication port it doesnt let me select one, so there is none slected and I can not change it
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853. Re: [TG-UV2] Re: software

Yahoo group: TG-UV2
Date: 2012-02-26 23:30:39 UTC
From: IronLight, aka TMA-1
Topic: 836 Message: 853

Hi,
I tried the KG-UV Commander. I doesn't work for me.
You will find with version 1.4 if you enter alpha tags into the software above channel 160, they don't get propagated to the radio. v1.7 fixed that. Otherwise it's the same thing.
Ian

--- On Sun, 2/26/12, Derek <canoecaptain@...m> wrote:

From: Derek <canoecaptain@...>
Subject: [TG-UV2] Re: software
To: TG-UV2@yahoogroups.com
Received: Sunday, February 26, 2012, 5:46 PM

I'm sure I read somewhere that commander works, but never mind. My v1.4 works a treat - I haven't has to update to the new one, and therefore can't say that it's better or not.

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:

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> Derek,

> KG-UV Commander is for Wouxun radios.

> The current version of software for the Quansheng TG-UV2 is v1.7, which fixes some bugs present in v1.4, (although none related to the PC to radio communication that I know of.)
Â I suggest you download and use the latest version from the FILES section.

> Ian--- On Sun, 2/26/12, Derek <canoecaptain@...> wrote:

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> From: Derek <canoecaptain@...>

> Subject: [TG-UV2] Re: software

> To: TG-UV2@yahoogroups.com

> Received: Sunday, February 26, 2012, 5:18 PM

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> > Using windows 7 Ill try loading that software which I think i already loaded once of the web site but ill try the kink in the thread her3

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> > > > TG-UV2 Program software v1.72.exeÃ‚Â Ã‚Â ? Ã‚Â We had one fellow who used software supplied on CD with his cable, only to eventually figure out it was for a different radio entirely.

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> > > > > After a complete uninstall, usePL2303_Prolific_DriverInstaller_v1210.zipÃƒâ€šÃ‚Â Ãƒâ€šÃ‚Â for Windowx XPvista-prolific-chip-driver-for-serial-adapters.zipÃƒâ€šÃ‚Â for Vista or WIndows 7 32-bit, orWin7Vista_64bit_ProlificUSB.exeÃƒâ€šÃ‚Â for Vista or WIndows 7 64-bit.

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> > > > > Let us know how you make out.Ian

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> > > > > Subject: [TG-UV2] Re: software

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> > > > > To: TG-UV2@yahoogroups.com

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> > > > > Yeah sorry guess I should have been more specific. When I click set the communication port it doesnt let me select one, so there is none slected and I can not change it

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> > > > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:

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> > > > > > Detail would help, but I'll take a stab at it.

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> > > > > > I'm going to assume you mean you can see the Prolific driver in Device Manager as COM4.

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> > > > > > In the Quansheng software, from the menu at the top select Set, and then Communication Port. ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â Set it to COM4 and you should be off to the races.

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> > > > > > --- On Sat, 2/25/12, zip <mshanaha@> wrote:

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> > > > > > From: zip <mshanaha@>

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> > > > > > Subject: [TG-UV2] software

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> > > > > > To: TG-UV2@yahoogroups.com

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> > > > > > Received: Saturday, February 25, 2012, 8:33 PM

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> > > > > > Ok i loaded thr proper driver and can see the device on com port 4 but the sofware doesnt see the device. ANy ideas?

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854. YANM post

Yahoo group: TG-UV2
Date: 2012-02-28 00:31:59 UTC
From: grindelsturm
Topic: 854 Message: 854

Yet another new member post

About a year ago I got my license and I haven't done anything with it. I've never talked very much with other hams so I guess I'll try that out.

Last night I bought a TG-UV2 from DealExtreme. It sounds like a fun just figuring out what all the buttons do (especially when they aren't described in the most exact English) and getting it to hook up to the computer to program it.

Nick, KC9UTQ

855. Re: [TG-UV2] YANM post

Yahoo group: TG-UV2
Date: 2012-02-28 04:59:10 UTC
From: spoil9@yahoo.com
Topic: 854 Message: 855

Welcome Nick. Licensed about 2 yrs ago. Seems they've moved up a bit in the alphabet.

73 de KC9RTW

V/R
Will

-----Original Message-----
From: "grindelsturm" <junksturm@gmail.com>
Sender: TG-UV2@yahoogroups.com
Date: Tue, 28 Feb 2012 00:31:59
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] YANM post

Yet another new member post

About a year ago I got my license and I haven't done anything with it. I've never talked very much with other hams so I guess I'll try that out.

Last night I bought a TG-UV2 from DealExtreme. It sounds like a fun just figuring out what all the buttons do (especially when they aren't described in the most exact English) and getting it to hook up to the computer to program it.

Nick, KC9UTQ

Yahoo! Groups Links

856. Re: [TG-UV2] YANM post

Yahoo group: TG-UV2
Date: 2012-02-28 17:05:51 UTC
From: Leslie Johnson
Topic: 854 Message: 856

Hi Nick,

How long did it take to receive your TG-UV2 from DealExtreme? I was wondering if they ship from Hong Kong or from a US warehouse.

Thanks,

- Les N2YNK

On Mon, Feb 27, 2012 at 4:31 PM, grindelsturm <junksturm@gmail.com> wrote:

> **
>
>
> Yet another new member post
>
> About a year ago I got my license and I haven't done anything with it.
> I've never talked very much with other hams so I guess I'll try that out.
>
> Last night I bought a TG-UV2 from DealExtreme. It sounds like a fun just
> figuring out what all the buttons do (especially when they aren't described
> in the most exact English) and getting it to hook up to the computer to
> program it.
>
> Nick, KC9UTQ
>
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857. VOX Headset

Yahoo group: TG-UV2
Date: 2012-02-28 17:29:14 UTC
From: Bill
Topic: 857 Message: 857

Can anyone recommend a headset that they have personally used in VOX mode that works well with the TG-UV2? I have tried two and either the mic sensetivity is to low to activate the VOX circuit, or the mic sits to far away from my mouth. I have tried setting VOX on the radio right to 9 and still have to speak very loud for the radio to TX.

A link to a headset would be preferred, but only if you have personally used it.

Thanks / 73s
Bill

858. Re: [TG-UV2] VOX Headset

Yahoo group: TG-UV2
Date: 2012-02-28 18:09:36 UTC
From: Motorhommie
Topic: 857 Message: 858

Here is a trick you might try with a PTT set, simply put the PTT next to your throat and speak softly. It comes in load and very clear!

Tim Carson
Sent from my iPhone

On Feb 28, 2012, at 9:29 AM, "Bill" <victorecho7@telus.net> wrote:

> Can anyone recommend a headset that they have personally used in VOX mode that works well with the TG-UV2? I have tried two and either the mic sensetivity is to low to activate the VOX circuit, or the mic sits to far away from my mouth. I have tried setting VOX on the radio right to 9 and still have to speak very loud for the radio to TX.
>
> A link to a headset would be preferred, but only if you have personally used it.
>
> Thanks / 73s
> Bill
>
>

859. Re: YANM post

Yahoo group: TG-UV2
Date: 2012-02-28 18:22:24 UTC
From: Bill
Topic: 854 Message: 859

DX takes about 2-3 weeks (to Canada) as they do not actually stock the radio and order from suppliers in HK or China, have it shipped to them, and then turn around and re-ship out to the end customer from their office in Hong Kong. As stock levels are not known until 5 days after your order you may wait longer if the supplier to DX does not have stock. I have stopped ordering from DX as it takes to long to get to me, and when an issue comes up it takes them 3 or 4 days to get back to you due to their volume of customers.

A more reliable method, but a few $$$'s more, would be to order from one of the North American dealers that stock the radio.

However if you don't mind waiting, or need any form of support, DX is a reputable company to deal with.

--- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@...> wrote:
>
> Hi Nick,
>
> How long did it take to receive your TG-UV2 from DealExtreme? I was
> wondering if they ship from Hong Kong or from a US warehouse.
>
> Thanks,
>
> - Les N2YNK
>
> On Mon, Feb 27, 2012 at 4:31 PM, grindelsturm <junksturm@...> wrote:
>
> > **
> >
> >
> > Yet another new member post
> >
> > About a year ago I got my license and I haven't done anything with it.
> > I've never talked very much with other hams so I guess I'll try that out.
> >
> > Last night I bought a TG-UV2 from DealExtreme. It sounds like a fun just
> > figuring out what all the buttons do (especially when they aren't described
> > in the most exact English) and getting it to hook up to the computer to
> > program it.
> >
> > Nick, KC9UTQ
> >
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860. Re: VOX Headset

Yahoo group: TG-UV2
Date: 2012-02-28 19:21:28 UTC
From: Bill
Topic: 857 Message: 860

If using the mic as a throat mic would I then not have to key the PTT to get the radio to TX? That would then defeat the purpose of the VOX.

Thanks
Bill

--- In TG-UV2@yahoogroups.com, Motorhommie <motorhommie@...> wrote:
>
> Here is a trick you might try with a PTT set, simply put the PTT next to your throat and speak softly. It comes in load and very clear!
>
> Tim Carson
> Sent from my iPhone
>
> On Feb 28, 2012, at 9:29 AM, "Bill" <victorecho7@...> wrote:
>
> > Can anyone recommend a headset that they have personally used in VOX mode that works well with the TG-UV2? I have tried two and either the mic sensetivity is to low to activate the VOX circuit, or the mic sits to far away from my mouth. I have tried setting VOX on the radio right to 9 and still have to speak very loud for the radio to TX.
> >
> > A link to a headset would be preferred, but only if you have personally used it.
> >
> > Thanks / 73s
> > Bill
> >
> >
>

861. Re: [TG-UV2] Re: VOX Headset

Yahoo group: TG-UV2
Date: 2012-02-28 21:07:19 UTC
From: Motorhommie
Topic: 857 Message: 861

I don't know, I dust plug it in and it works. I have to push the PPT to activate.

Tim Carson
Sent from my iPhone

On Feb 28, 2012, at 11:21 AM, "Bill" <victorecho7@...> wrote:

> If using the mic as a throat mic would I then not have to key the PTT to get the radio to TX? That would then defeat the purpose of the VOX.
>
> Thanks
> Bill
>
> --- In TG-UV2@yahoogroups.com, Motorhommie <motorhommie@...> wrote:
> >
> > Here is a trick you might try with a PTT set, simply put the PTT next to your throat and speak softly. It comes in load and very clear!
> >
> > Tim Carson
> > Sent from my iPhone
> >
> > On Feb 28, 2012, at 9:29 AM, "Bill" <victorecho7@...> wrote:
> >
> > > Can anyone recommend a headset that they have personally used in VOX mode that works well with the TG-UV2? I have tried two and either the mic sensetivity is to low to activate the VOX circuit, or the mic sits to far away from my mouth. I have tried setting VOX on the radio right to 9 and still have to speak very loud for the radio to TX.
> > >
> > > A link to a headset would be preferred, but only if you have personally used it.
> > >
> > > Thanks / 73s
> > > Bill
> > >
> > >
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862. Re: [TG-UV2] Re: VOX Headset

Yahoo group: TG-UV2
Date: 2012-02-28 21:08:06 UTC
From: Motorhommie
Topic: 857 Message: 862

I don't use the vOX mode AO not sure. Try and see, I will too.

Tim Carson
Sent from my iPhone

On Feb 28, 2012, at 11:21 AM, "Bill" <victorecho7@telus.net> wrote:

> If using the mic as a throat mic would I then not have to key the PTT to get the radio to TX? That would then defeat the purpose of the VOX.
>
> Thanks
> Bill
>
> --- In TG-UV2@yahoogroups.com, Motorhommie <motorhommie@...> wrote:
> >
> > Here is a trick you might try with a PTT set, simply put the PTT next to your throat and speak softly. It comes in load and very clear!
> >
> > Tim Carson
> > Sent from my iPhone
> >
> > On Feb 28, 2012, at 9:29 AM, "Bill" <victorecho7@...> wrote:
> >
> > > Can anyone recommend a headset that they have personally used in VOX mode that works well with the TG-UV2? I have tried two and either the mic sensetivity is to low to activate the VOX circuit, or the mic sits to far away from my mouth. I have tried setting VOX on the radio right to 9 and still have to speak very loud for the radio to TX.
> > >
> > > A link to a headset would be preferred, but only if you have personally used it.
> > >
> > > Thanks / 73s
> > > Bill
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863. Re: YANM post

Yahoo group: TG-UV2
Date: 2012-03-01 00:17:30 UTC
From: grindelsturm
Topic: 854 Message: 863

Well, I just ordered it the other day, so I guess I'll let you know. I checked on the status and it says "Waiting for supplier"

We'll see. This whole thing has been on a whim, Bill is probably right about it being smarter to order from a North American reseller. In my one other order from DE, they were pretty prompt. I wasn't aware that they would sell something that wasn't stocked.

fingers crossed
-n

--- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@...> wrote:
>
> Hi Nick,
>
> How long did it take to receive your TG-UV2 from DealExtreme? I was
> wondering if they ship from Hong Kong or from a US warehouse.
>
> Thanks,
>
> - Les N2YNK
>
> On Mon, Feb 27, 2012 at 4:31 PM, grindelsturm <junksturm@...> wrote:
>
> > **
> >
> >
> > Yet another new member post
> >
> > About a year ago I got my license and I haven't done anything with it.
> > I've never talked very much with other hams so I guess I'll try that out.
> >
> > Last night I bought a TG-UV2 from DealExtreme. It sounds like a fun just
> > figuring out what all the buttons do (especially when they aren't described
> > in the most exact English) and getting it to hook up to the computer to
> > program it.
> >
> > Nick, KC9UTQ
> >
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864. Using TG-UV2 with repeater (english and french version in our message)

Yahoo group: TG-UV2
Date: 2012-03-01 03:22:31 UTC
From: dummary65
Topic: 864 Message: 864

Hello,

We just bought 2 radio Quansheng TG-UV2.

We are not familiar with radios.

We are able to use them in short distance (i.e. 2-3 km) - without repeaters.

We would like to use them with repeaters. But we don't know how and the user manual is not clear about that.

Is there somebody who can help us?

We're living in North America.

Thanks a lot for your help.

==========
Bonsoir,

Nous venons d'acheter deux radios Quansheng TG-UV2.

Nous ne sommes pas habituÃ©s avec ces radios.

Nous sommes capables de les utiliser sur courte distance (i.e. 2-3km) - sans rÃ©pÃ©teurs.

Nous aimerions les utiliser avec des rÃ©pÃ©teurs. Mais nous ne savons pas comment et le manuel de l'utilisateur n'est pas clair Ã ce sujet.

Est-ce que quelqu'un pourrait nous aider ?

Nous sommes en AmÃ©rique du Nord.

Merci beaucoup de votre aide.

865. Re: [TG-UV2] Using TG-UV2 with repeater (english and french version in our message)

Yahoo group: TG-UV2
Date: 2012-03-01 03:36:40 UTC
From: Motorhommie
Topic: 864 Message: 865

Well...you need to have a license to operate them. Go here http://www.radioexam.org/ to start your journey.

From: dummary65
Sent: Wednesday, February 29, 2012 7:22 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Using TG-UV2 with repeater (english and french version in our message)

Hello,

We just bought 2 radio Quansheng TG-UV2.

We are not familiar with radios.

We are able to use them in short distance (i.e. 2-3 km) - without repeaters.

We would like to use them with repeaters. But we don't know how and the user manual is not clear about that.

Is there somebody who can help us?

We're living in North America.

Thanks a lot for your help.

==========
Bonsoir,

Nous venons d'acheter deux radios Quansheng TG-UV2.

Nous ne sommes pas habituÃ©s avec ces radios.

Nous sommes capables de les utiliser sur courte distance (i.e. 2-3km) - sans rÃ©pÃ©teurs.

Nous aimerions les utiliser avec des rÃ©pÃ©teurs. Mais nous ne savons pas comment et le manuel de l'utilisateur n'est pas clair Ã ce sujet.

Est-ce que quelqu'un pourrait nous aider ?

Nous sommes en AmÃ©rique du Nord.

Merci beaucoup de votre aide.

866. Re: YANM post

Yahoo group: TG-UV2
Date: 2012-03-01 05:33:20 UTC
From: pope
Topic: 854 Message: 866

I just received mine from Deal extreme. It took about a month and a half. I do live in Hawaii and mine was shipped through New York and it took about a week and a half to get from there to here. I also ordered during the "New Year" time so I think that made it longer to. Other than the ship time I am completely happy with everything

--- In TG-UV2@yahoogroups.com, "grindelsturm" <junksturm@...> wrote:
>
> Well, I just ordered it the other day, so I guess I'll let you know. I checked on the status and it says "Waiting for supplier"
>
> We'll see. This whole thing has been on a whim, Bill is probably right about it being smarter to order from a North American reseller. In my one other order from DE, they were pretty prompt. I wasn't aware that they would sell something that wasn't stocked.
>
> *fingers crossed*
> -n
>
> --- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@> wrote:
> >
> > Hi Nick,
> >
> > How long did it take to receive your TG-UV2 from DealExtreme? I was
> > wondering if they ship from Hong Kong or from a US warehouse.
> >
> > Thanks,
> >
> > - Les N2YNK
> >
> > On Mon, Feb 27, 2012 at 4:31 PM, grindelsturm <junksturm@> wrote:
> >
> > > **
> > >
> > >
> > > Yet another new member post
> > >
> > > About a year ago I got my license and I haven't done anything with it.
> > > I've never talked very much with other hams so I guess I'll try that out.
> > >
> > > Last night I bought a TG-UV2 from DealExtreme. It sounds like a fun just
> > > figuring out what all the buttons do (especially when they aren't described
> > > in the most exact English) and getting it to hook up to the computer to
> > > program it.
> > >
> > > Nick, KC9UTQ
> > >

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867. File - welcome.txt

Yahoo group: TG-UV2
Date: 2012-03-01 10:56:40 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 867

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

868. Re: [TG-UV2] Using TG-UV2 with repeater (english and french version in our message)

Yahoo group: TG-UV2
Date: 2012-03-01 13:59:27 UTC
From: Ken Hough
Topic: 864 Message: 868

Hi!

You didn't give your name.

I found it difficult to figure out how to set up the TG-UV2 from the manual. Fortunately there are some well organised guys out there who have figured it out and have posted some guidelines. Have a look at : <http://www.essexham.co.uk/news/programming-the-quansheng-tg-uv2-from-a-pc.html>

This is a UK site, but that shouldn't make any difference.

I can confirm that a Kenwood programming lead as referred to on this site will work with the TG-UV2.

Make sure that you have the latest version of the TG-UV2 programming software. ie v1.72. Find it in the files section of this Yahoo group.

Not only does this software simplify the process of setting up to work repeaters, it also allows one to switch off that infernal 'beep' each time a button is pressed.

Good luck

Ken hough
Kendal
Cumbria
UK

On Thursday 01 March 2012 03:22:31 you wrote:
> Hello,
>
> We just bought 2 radio Quansheng TG-UV2.
>
> We are not familiar with radios.
>
> We are able to use them in short distance (i.e. 2-3 km) - without
> repeaters.
>
> We would like to use them with repeaters. But we don't know how and the
> user manual is not clear about that.
>
> Is there somebody who can help us?
>
> We're living in North America.
>

> Thanks a lot for your help.
>
> ==========
> Bonsoir,
>
> Nous venons d'acheter deux radios Quansheng TG-UV2.
>
> Nous ne sommes pas habituÃ©s avec ces radios.
>
> Nous sommes capables de les utiliser sur courte distance (i.e. 2-3km) -
> sans rÃ©pÃ©teurs.
>
> Nous aimerions les utiliser avec des rÃ©pÃ©teurs. Mais nous ne savons pas
> comment et le manuel de l'utilisateur n'est pas clair Ã ce sujet.
>
> Est-ce que quelqu'un pourrait nous aider ?
>
> Nous sommes en AmÃ©rique du Nord.
>
> Merci beaucoup de votre aide.

869. Re: [TG-UV2] Using TG-UV2 with repeater (english and french version in our message)

Yahoo group: TG-UV2
Date: 2012-03-01 16:23:09 UTC
From: luismanfredo2000@yahoo.es
Topic: 864 Message: 869

Hi in order to use a repeater, this must be installed and authorized. ?;You must ?know the transmit and receive frequencies as well as the codes used. ?
Programming the radio can be done either manually or bu software and is intensely ?discussed in previous ?posts. Regards?
-- Enviado desde mi HP TouchPad
El 29/02/2012 9:36 p.m., Motorhommie escribió:
?

Well...you need to have a license to operate them. Go here http://www.radioexam.org/ to start your journey.

?

From: dummary65

Sent: Wednesday, February 29, 2012 7:22 PM

To: TG-UV2@yahoogroups.com

Subject: [TG-UV2] Using TG-UV2 with repeater (english and french version in our message)

?

?

Hello,

We just bought 2 radio Quansheng TG-UV2.

We are not familiar with radios.

We are able to use them in short distance (i.e. 2-3 km) - without repeaters.

We would like to use them with repeaters. But we don't know how and the user manual is not clear about that.

Is there somebody who can help us?

We're living in North America.

Thanks a lot for your help.

==========
Bonsoir,

Nous venons d'acheter deux radios Quansheng TG-UV2.

Nous ne sommes pas habituÃ©s avec ces radios.

Nous sommes capables de les utiliser sur courte distance (i.e. 2-3km) - sans rÃ©pÃ©teurs.

Nous aimerions les utiliser avec des rÃ©pÃ©teurs. Mais nous ne savons pas comment et le manuel de l'utilisateur n'est pas clair Ã? ce sujet.

Est-ce que quelqu'un pourrait nous aider ?

Nous sommes en AmÃ©rique du Nord.

Merci beaucoup de votre aide.

870. Re: [TG-UV2] Using TG-UV2 with repeater (english and french version in our message)

Yahoo group: TG-UV2
Date: 2012-03-01 22:34:04 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 864 Message: 870

Hi again, trying to give more advice on this thread:
You don´t establish if you want to use in either amateur or commercial band

For the amateur side of the history, you need to obtain a valid amateur radio operator license. this grants you rights to use the VHF or UHF amateur bands.

Usually the repeaters are set up and maintained by radio clubs, so aditionally you may need to afiliate to one near your house, and pay some monthly rates.

In the commercial side, you need to obtain the OK to operate from the holder of the repeater and of course make some payments.Usually radio programming is done for the repeater holder, and also usually they want you purchase the radios from them.

Regards

871. Key up tone...

Yahoo group: TG-UV2
Date: 2012-03-02 04:54:11 UTC
From: David
Topic: 871 Message: 871

I was recently on a search for a missing man and while we were testing the radio I could not hear someone else key up their mic despite seeing the TX/RX power indicator light up. Am I missing a setting somewhere that I was unable to hear the tone or is perhaps my squelch not at the right setting?

Dave

872. Re: [TG-UV2] Key up tone...

Yahoo group: TG-UV2
Date: 2012-03-02 05:23:13 UTC
From: guy spotts
Topic: 871 Message: 872

That's why there is a cloning cable.

Guy W Spotts

From: David <gr8dave37@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, March 1, 2012 8:54 PM
Subject: [TG-UV2] Key up tone...

I was recently on a search for a missing man and while we were testing the radio I could not hear someone else key up their mic despite seeing the TX/RX power indicator light up. Am I missing a setting somewhere that I was unable to hear the tone or is perhaps my squelch not at the right setting?

Dave

873. Re: Key up tone...

Yahoo group: TG-UV2
Date: 2012-03-02 15:38:15 UTC
From: Tommy
Topic: 871 Message: 873

What may have happened is that the other station was using a different sub audio tone than what your receiver is programmed for. The light comes on to indicate "channel busy" but you don't hear the audio. One of the side buttons normally opens the squelch and had you pushed it most likely you would have heard them. I don't usually use tone squelch on receive frequencys.
Tom
WB8WCZ

--- In TG-UV2@yahoogroups.com, "David" <gr8dave37@...> wrote:
>
> I was recently on a search for a missing man and while we were testing the radio I could not hear someone else key up their mic despite seeing the TX/RX power indicator light up. Am I missing a setting somewhere that I was unable to hear the tone or is perhaps my squelch not at the right setting?
>
> Dave
>

874. Re: Key up tone...

Yahoo group: TG-UV2
Date: 2012-03-02 17:20:34 UTC
From: pstan82
Topic: 871 Message: 874

ya, i think u missed the PL tone

--- In TG-UV2@yahoogroups.com, "David" <gr8dave37@...> wrote:
>
> I was recently on a search for a missing man and while we were testing the radio I could not hear someone else key up their mic despite seeing the TX/RX power indicator light up. Am I missing a setting somewhere that I was unable to hear the tone or is perhaps my squelch not at the right setting?
>
> Dave
>

875. Need help with TG-UV2

Yahoo group: TG-UV2
Date: 2012-03-04 04:30:28 UTC
From: knightryderelite
Topic: 875 Message: 875

Hello everyone! I purchased a Qhuansheng TG-uv2 today and cannot seem to get it to work correctly! in VFO mode the freqency range from the 2 meter band will only go from 144.100 to 145.900 MHZ, when it gets to 145.900 it rolls back over to 144.100 and when i try to program in my local repeaters using the keypad it lets my get to the last digit and when i put in the last digit it beeps and will not accept the entry! I have read the manual from cover to cover and searched online for hours but connot find a solution and i also do not have a programing cable for it! I am hoping someone can help, thank you! -Matt M.

876. Re: [TG-UV2] Need help with TG-UV2

Yahoo group: TG-UV2
Date: 2012-03-04 05:10:39 UTC
From: IronLight, aka TMA-1
Topic: 875 Message: 876

Hi Matt,
Welcome to the group. Kudos for reading the manual cover-to-cover. It is sometimes frustrating when someone asks for help by saying something like, "programming the radio seems complicated in the manual, so... how do you do it?"
As to your situation, I'm not sure how much I can help. What you describe is nothing like I've seen with my radio. Have you tried a full reset, Func + 0 + 9 (and MR/VFO to confirm)? That will wipe out any memory programming you may have done, but with its current behavior I don't expect that will be a problem for you.
If that doesn't work, you might want to take it up with the vendor, since you said you've just purchased it today. It sounds to me like a defective unit, but I've been wrong before! Does anyone else have an idea?
Ian
--- On Sat, 3/3/12, knightryderelite <knightryderelite@...> wrote:

From: knightryderelite <knightryderelite@...>
Subject: [TG-UV2] Need help with TG-UV2
To: TG-UV2@yahoogroups.com
Received: Saturday, March 3, 2012, 11:30 PM

Hello everyone! I purchased a Qhuansheng TG-uv2 today and cannot seem to get it to work correctly! in VFO mode the freqency range from the 2 meter band will only go from 144.100 to 145.900 MHZ, when it gets to 145.900 it rolls back over to 144.100 and when i try to program in my local repeaters using the keypad it lets my get to the last digit and when i put in the last digit it beeps and will not accept the entry! I have read the manual from cover to cover and searched online for hours but connot find a solution and i also do not have a programing cable for it! I am hoping someone can help, thank you! -Matt M.

877. Re: Need help with TG-UV2

Yahoo group: TG-UV2
Date: 2012-03-04 13:56:02 UTC
From: k4waw
Topic: 875 Message: 877

Matt:

You don't need to jump through all of the hoops described in the other reply. The problem is that some of the radios come locked, as mine did. To unlock it, all you have to do is hold the PTT & Mon. buttons down while turning the radio on. You hold the buttons down until you hear two beeps. When that happens, the radio is "unlocked". It will toggle back and forth if you repeat this step.

Will

--- In TG-UV2@yahoogroups.com, "knightryderelite" <knightryderelite@...> wrote:
>
> Hello everyone! I purchased a Qhuansheng TG-uv2 today and cannot seem to get it to work correctly! in VFO mode the freqency range from the 2 meter band will only go from 144.100 to 145.900 MHZ, when it gets to 145.900 it rolls back over to 144.100 and when i try to program in my local repeaters using the keypad it lets my get to the last digit and when i put in the last digit it beeps and will not accept the entry! I have read the manual from cover to cover and searched online for hours but connot find a solution and i also do not have a programing cable for it! I am hoping someone can help, thank you! -Matt M.
>

878. Re: [TG-UV2] Re: Need help with TG-UV2

Yahoo group: TG-UV2
Date: 2012-03-04 18:42:07 UTC
From: IronLight, aka TMA-1
Topic: 875 Message: 878

Hey Will,
Thanks for saving me. Didn't I say "I've been wrong before"? I didn't know about this locking "feature". Must be for limiting the radio to ham bands in some geographical jurisdiction. Not mine, as the lock is too restrictive.
A little experimenting on my radio has found:- when "locking" the radio you get two beeps confirming- "unlocking" produces one beep- when locked, VHF is limited to 144.000 thru 146.000- UHF is limited to 430.000 thru 440.000- band F2 and F4 change to become alternate VFOs of the restricted UHF ham band- a F+0+9 reset will NOT clear the radio
All good to know.Ian
--- On Sun, 3/4/12, k4waw <wwindham@...> wrote:

From: k4waw <wwindham@...>
Subject: [TG-UV2] Re: Need help with TG-UV2
To: TG-UV2@yahoogroups.com
Received: Sunday, March 4, 2012, 8:56 AM

Matt:

You don't need to jump through all of the hoops described in the other reply. The problem is that some of the radios come locked, as mine did. To unlock it, all you have to do is hold the PTT & Mon. buttons down while turning the radio on. You hold the buttons down until you hear two beeps. When that happens, the radio is "unlocked". It will toggle back and forth if you repeat this step.

Will

--- In TG-UV2@yahoogroups.com, "knightryderelite" <knightryderelite@...> wrote:

>

> Hello everyone! I purchased a Qhuansheng TG-uv2 today and cannot seem to get it to work correctly! in VFO mode the freqency range from the 2 meter band will only go from 144.100 to 145.900 MHZ, when it gets to 145.900 it rolls back over to 144.100 and when i try to program in my local repeaters using the keypad it lets my get to the last digit and when i put in the last digit it beeps and will not accept the entry! I have read the manual from cover to cover and searched online for hours but connot find a solution and i also do not have a programing cable for it! I am hoping someone can help, thank you! -Matt M.

>

879. Re: Need help with TG-UV2

Yahoo group: TG-UV2
Date: 2012-03-06 19:58:38 UTC
From: knightryderelite
Topic: 875 Message: 879

Thank you guys so much for the responses! I held down the PTT and MON buttons while turning on the unit and it works now! again, thank everyone for the replies and all of the help, I was getting ready to take the unit back to the vendor (which is quite a drive) so that saved me on the gas alone! I did have on more question, does anyone know of any mods to open up the receive on this radio, maybe so it will scan up into the 800 to 900 MHZ range?

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Hey Will,
> Thanks for saving me. Â Didn't I say "I've been wrong before"? Â I didn't know about this locking "feature". Â Must be for limiting the radio to ham bands in some geographical jurisdiction. Â Not mine, as the lock is too restrictive.
> A little experimenting on my radio has found:- when "locking" the radio you get two beeps confirming- "unlocking" produces one beep- when locked, VHF is limited to 144.000 thru 146.000- UHF is limited to 430.000 thru 440.000- band F2 and F4 change to become alternate VFOs of the restricted UHF ham band- a F+0+9 reset will NOT clear the radio
> All good to know.Ian
> --- On Sun, 3/4/12, k4waw <wwindham@...> wrote:
>
> From: k4waw <wwindham@...>
> Subject: [TG-UV2] Re: Need help with TG-UV2
> To: TG-UV2@yahoogroups.com
> Received: Sunday, March 4, 2012, 8:56 AM
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> Matt:
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> You don't need to jump through all of the hoops described in the other reply. The problem is that some of the radios come locked, as mine did. To unlock it, all you have to do is hold the PTT & Mon. buttons down while turning the radio on. You hold the buttons down until you hear two beeps. When that happens, the radio is "unlocked". It will toggle back and forth if you repeat this step.
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> Will
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>
> --- In TG-UV2@yahoogroups.com, "knightryderelite" <knightryderelite@> wrote:
>
> >
>
> > Hello everyone! I purchased a Qhuansheng TG-uv2 today and cannot seem to get it to work correctly! in VFO mode the freqency range from the 2 meter band will only go from 144.100 to 145.900 MHZ, when it gets to 145.900 it rolls back over to 144.100 and when i try to program in my local repeaters using the keypad it lets my get to the last digit and when i put in the last digit it beeps and will not accept the entry! I have read the manual from cover to cover and searched online for hours but connot find a solution and i also do not have a programing cable for it! I am hoping someone can help, thank you! -Matt M.
>
> >
>

880. squelch time out

Yahoo group: TG-UV2
Date: 2012-03-10 19:09:34 UTC
From: guywire
Topic: 880 Message: 880

When listening to 2m repeaters I'm noticing that my radio seems to time out or go silent after several seconds. Pressing the squelch button resumes receiving, but I gave to repeatedly press squelch or hold it to hear the transmission. My squelch is set down to 1. Is their some other setting I have messed up?

881. Trouble reading all channels

Yahoo group: TG-UV2
Date: 2012-03-12 11:33:00 UTC
From: soultraveler181
Topic: 881 Message: 881

I am using ver 1.72, vista, prolific driver installed I read the radio and it only shows 2 channels on it there seemed to be 4 preintalled when I got the radio. I tried to only program 1 channel into the radio and it comes up now showing F0- 100.000 f1 145.000 f2 370.000 f3 450.000 f4 500.000

I re write the original file back to the radio and it is back to what was shipped 5 diferent freq. Yet it still only shows 2 on the software neither of which are on the radio.

am I doing something wrong?

882. Re: [TG-UV2] Trouble reading all channels

Yahoo group: TG-UV2
Date: 2012-03-12 14:32:42 UTC
From: Jim Gallacher
Topic: 881 Message: 882

Every time I program using the software, the keyboard gets locked. Remeber to unlock it each time. Then be sure you are in Memory mode instead of VFO by taping the MR VFO button (we call it Mr. Viffo). Try the up and down arrows and see if your channels are there.
Jim.

From: soultraveler181 <dcmgholdings@...>
To: TG-UV2@yahoogroups.com
Sent: Monday, March 12, 2012 4:33 AM
Subject: [TG-UV2] Trouble reading all channels

I am using ver 1.72, vista, prolific driver installed I read the radio and it only shows 2 channels on it there seemed to be 4 preintalled when I got the radio. I tried to only program 1 channel into the radio and it comes up now showing F0- 100.000 f1 145.000 f2 370.000 f3 450.000 f4 500.000

I re write the original file back to the radio and it is back to what was shipped 5 diferent freq. Yet it still only shows 2 on the software neither of which are on the radio.

am I doing something wrong?

883. Re: [TG-UV2] Trouble reading all channels

Yahoo group: TG-UV2
Date: 2012-03-12 14:44:12 UTC
From: IronLight, aka TMA-1
Topic: 881 Message: 883

F0 thru F4 are special entries always present at the end of the software "grid", and represent the VFO frequencies for the various bands on the radio. The values you list are the default values, but you can change them if you want. If programmed into the radio, when you hop (in VFO mode) from band to band with the BAND button, these are the "landing points" within each band.

This way, if you read from the radio to the software, the software keeps track of your VFO values for each band that were the result of you scanning or whatever. If you then write back to the radio (after programming in some channels you desire) without changing these values, that will preserve the VFO frequencies you had, rather than reset them back to the defaults again.

I just read that back and my explanation makes it sound more confusing than it really is--sorry about that.

As for not getting your two "user" (0 thru 199) channels to come thru, I'm not sure what's happening there. Many people have had trouble with the USB to serial driver, so we need to establish if the reading and writing is really working.

When you do a read or write to the radio do you get a little horizontal bar graph of progress, or an error message?

Ian

--- On Mon, 3/12/12, soultraveler181 <dcmgholdings@...> wrote:

From: soultraveler181 <dcmgholdings@...>
Subject: [TG-UV2] Trouble reading all channels
To: TG-UV2@yahoogroups.com
Received: Monday, March 12, 2012, 7:33 AM

I am using ver 1.72, vista, prolific driver installed I read the radio and it only shows 2 channels on it there seemed to be 4 preintalled when I got the radio. I tried to only program 1 channel into the radio and it comes up now showing F0- 100.000 f1 145.000

f2 370.000 f3 450.000 f4 500.000

I re write the original file back to the radio and it is back to what was shipped 5 diferent freq. Yet it still only shows 2 on the software neither of which are on the radio.

am I doing something wrong?

884. New guy in the forum

Yahoo group: TG-UV2
Date: 2012-03-13 03:30:39 UTC
From: ka6psd
Topic: 884 Message: 884

Your group has alot of great info on these radios and a huge repository of files. I will give feed back on my radios soon as they are on the way. Your group has preped me for there arrival. Your moderator is top notch and very quick to approve my membership. Look forward to sharing my expierences and knowlege with the group.

Thanks Robert

885. Re: [TG-UV2] Trouble reading all channels

Yahoo group: TG-UV2
Date: 2012-03-13 22:56:18 UTC
From: Dan
Topic: 881 Message: 885

up and running now thanks all!

Sent from my iPhone

Thanks
Dan

On 2012-03-12, at 10:44 AM, "IronLight, aka TMA-1" <teema1@...> wrote:

> F0 thru F4 are special entries always present at the end of the software "grid", and represent the VFO frequencies for the various bands on the radio. The values you list are the default values, but you can change them if you want. If programmed into the radio, when you hop (in VFO mode) from band to band with the BAND button, these are the "landing points" within each band.
>
> This way, if you read from the radio to the software, the software keeps track of your VFO values for each band that were the result of you scanning or whatever. If you then write back to the radio (after programming in some channels you desire) without changing these values, that will preserve the VFO frequencies you had, rather than reset them back to the defaults again.
>
> I just read that back and my explanation makes it sound more confusing than it really is--sorry about that.
>
> As for not getting your two "user" (0 thru 199) channels to come thru, I'm not sure what's happening there. Many people have had trouble with the USB to serial driver, so we need to establish if the reading and writing is really working.
>
> When you do a read or write to the radio do you get a little horizontal bar graph of progress, or an error message?
>
> Ian
>
> --- On Mon, 3/12/12, soultraveler181 <dcmgholdings@...> wrote:
>
> From: soultraveler181 <dcmgholdings@...>
> Subject: [TG-UV2] Trouble reading all channels
> To: TG-UV2@yahoogroups.com
> Received: Monday, March 12, 2012, 7:33 AM
>
>
> I am using ver 1.72, vista, prolific driver installed I read the radio and it only shows 2 channels on it there seemed to be 4 preintalled when I got the radio. I tried to only program 1 channel into the radio and it comes up now showing F0- 100.000 f1 145.000
> f2 370.000 f3 450.000 f4 500.000
>

> I re write the original file back to the radio and it is back to what was shipped 5 diferent freq. Yet it still only shows 2 on the software neither of which are on the radio.
>
> am I doing something wrong?
>
>

886. 2000mAh battery 13 bucks

Yahoo group: TG-UV2
Date: 2012-03-16 04:28:00 UTC
From: teema1
Topic: 886 Message: 886

Little secret: the cheapest spare battery on eBay is 13 bucks. To find it, spell the name wrong and look for "Quensheng".

It's almost worth that just to keep that damned red LED on the charger from blinking all the time.

Ian

887. Deal extreme tguv2

Yahoo group: TG-UV2
Date: 2012-03-16 11:04:04 UTC
From: Nick
Topic: 887 Message: 887

I guess the extreme part is how long it takes...

888. Re: [TG-UV2] Deal extreme tguv2

Yahoo group: TG-UV2
Date: 2012-03-16 13:11:39 UTC
From: willard protsman
Topic: 887 Message: 888

those little trade offs we endure in life. :)

From: Nick <junksturm@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Friday, March 16, 2012 4:04 AM
Subject: [TG-UV2] Deal extreme tguv2

I guess the extreme part is how long it takes...

889. Re: [TG-UV2] Deal extreme tguv2

Yahoo group: TG-UV2
Date: 2012-03-16 15:15:20 UTC
From: Creede Lambard
Topic: 887 Message: 889

I remember when I ordered mine it sure seemed like it was taking forever
to get here. Part of that was because I wanted to take it on a road trip
and I was anxious for it to arrive before we left.

willard protsman wrote:
>
> those little trade offs we endure in life. :)
>
> ---
> *From:* Nick <junksturm@...>
> *To:* "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> *Sent:* Friday, March 16, 2012 4:04 AM
> *Subject:* [TG-UV2] Deal extreme tguv2
>
>
>
> I guess the extreme part is how long it takes...

890. Re: 2000mAh battery 13 bucks

Yahoo group: TG-UV2
Date: 2012-03-17 16:39:20 UTC
From: soultraveler181
Topic: 886 Message: 890

I have a TYT TH-UVF1 radio as well as a TG UV2..... just wanted to say after 24 hrs the battery is dead on the TYT with the TG-UV2 I can get almost 70 hrs out of the radio with the power left on. I am sure that time would be decreased if I was transmitting ..... food for thought

--- In TG-UV2@yahoogroups.com, "teema1" <teema1@...> wrote:
>
> Little secret: the cheapest spare battery on eBay is 13 bucks. To find it, spell the name wrong and look for "Quensheng".
>
> It's almost worth that just to keep that damned red LED on the charger from blinking all the time.
>
> Ian
>

891. Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-19 03:15:06 UTC
From: westboundhedge
Topic: 891 Message: 891

So, like others I am still having issues programming the tg-uv2 with my windows 7 laptop. Lucky, I can program by hand and with the old xp that I have floating around. None the less I think we can all understand the frustration with having all the equipment, but it just won't communicate!

I have the newest version of the software and have tried ever driver version on this sight, and directly downloaded from Prolific.

Has anyone that had major problems with communications between the radio and windows 7 become successful? I searched the messages, and it just seems that folks that give up or just disappear? Anyone?

Thanks

Jimbo

892. Re: [TG-UV2] Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-19 03:26:30 UTC
From: IronLight, aka TMA-1
Topic: 891 Message: 892

There is hope,...
I had plenty of problems that were caused by incomplete uninstalls of an (I assume) incorrect driver I had tried. It LOOKED as if it had uninstalled, but the proper driver, installed afterwards, refused to function and no diagnostic trail was evident.
I'm going to sound like a commercial, but try Revo Uninstaller Pro. It's free trial offers full functionality for a time. Wipe clean all your Prolific drivers, and then for Win 7 32-bit try the "Vista" driver on this site,
vista-prolific-chip-driver-for-serial-adapters.zip . I have both XP and Win 7-64 so I can't vouch for this driver personally, but I think it's the one for you.
I have given this same advice to others and it has worked. It's the damn unclean uninstalls, or installing one driver over another without uninstalling the first one. Try Revo, it works.
Ian
--- On Sun, 3/18/12, westboundhedge <westboundhedge@...> wrote:

From: westboundhedge <westboundhedge@...>
Subject: [TG-UV2] Help with windows 7 (32bit) and tg-uv2
To: TG-UV2@yahoogroups.com
Received: Sunday, March 18, 2012, 11:15 PM

So, like others I am still having issues programming the tg-uv2 with my windows 7 laptop. Lucky, I can program by hand and with the old xp that I have floating around. None the less I think we can all understand the frustration with having all the equipment, but it just won't communicate!

I have the newest version of the software and have tried ever driver version on this sight, and directly downloaded from Prolific.

Has anyone that had major problems with communications between the radio and windows 7 become successful? I searched the messages, and it just seems that folks that give up or just disappear? Anyone?

Thanks

Jimbo

893. Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-19 03:48:04 UTC
From: westboundhedge
Topic: 891 Message: 893

Thanks Ian.

I have tried Revo, too. Deleted every single related driver on my system. I really think that is comes down to the cable being a Chinese knockoff, that the Prolific drivers don't recognize / work with. I really don't think its the drivers as they install fine. However, windows 7 tried to "plug and play" the usb programming cable drivers when ever I plug it it, and those related drivers are the drivers causing the issue.

Anyway, I'll try another revo uninstall and try those drivers again. I just updated to win 7, service pack 1.

Thanks for all the help!

Jim

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> There is hope,...
> I had plenty of problems that were caused by incomplete uninstalls of an (I assume) incorrect driver I had tried. Â It LOOKED as if it had uninstalled, but the proper driver, installed afterwards, refused to function and no diagnostic trail was evident.
> I'm going to sound like a commercial, but try Revo Uninstaller Pro. Â It's free trial offers full functionality for a time. Â Wipe clean all your Prolific drivers, and then for Win 7 32-bit try the "Vista" driver on this site,Â
> vista-prolific-chip-driver-for-serial-adapters.zipÂ Â . Â I have both XP and Win 7-64 so I can't vouch for this driver personally, but I think it's the one for you.
> I have given this same advice to others and it has worked. Â It's the damn unclean uninstalls, or installing one driver over another without uninstalling the first one. Â Try Revo, it works.
> Ian
> --- On Sun, 3/18/12, westboundhedge <westboundhedge@...> wrote:
>
> From: westboundhedge <westboundhedge@...>
> Subject: [TG-UV2] Help with windows 7 (32bit) and tg-uv2
> To: TG-UV2@yahoogroups.com
> Received: Sunday, March 18, 2012, 11:15 PM
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> Thanks
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> Jimbo
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894. Re: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-19 03:57:00 UTC
From: IronLight, aka TMA-1
Topic: 891 Message: 894

Wow, you really did do the diligence before posting--that's good. But still no go, that's bad. I'm sure all our cables are Chinese, to match our radios, lol. Not sure I'd blame that, especially if your WinXP machine seems happy with it.
I'll cross my fingers that Service Pack 1 helps. It might very well; a lot of early OS issues are hardware compatibility ones. Keep us posted.Ian

--- On Sun, 3/18/12, westboundhedge <westboundhedge@...> wrote:

From: westboundhedge <westboundhedge@...>
Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
To: TG-UV2@yahoogroups.com
Received: Sunday, March 18, 2012, 11:48 PM

Thanks Ian.

I have tried Revo, too. Deleted every single related driver on my system. I really think that is comes down to the cable being a Chinese knockoff, that the Prolific drivers don't recognize / work with. I really don't think its the drivers as they install fine. However, windows 7 tried to "plug and play" the usb programming cable drivers when ever I plug it it, and those related drivers are the drivers causing the issue.

Anyway, I'll try another revo uninstall and try those drivers again. I just updated to win 7, service pack 1.

Thanks for all the help!

Jim

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:

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> There is hope,...

> I had plenty of problems that were caused by incomplete uninstalls of an (I assume) incorrect driver I had tried. Â It LOOKED as if it had uninstalled, but the proper driver, installed afterwards, refused to function and no diagnostic trail was evident.

> I'm going to sound like a commercial, but try Revo Uninstaller Pro. Â It's free trial offers full functionality for a time. Â Wipe clean all your Prolific drivers, and then for Win 7 32-bit try the "Vista" driver on this site,Â

> vista-prolific-chip-driver-for-serial-adapters.zipÂ Â . Â I have both XP and Win 7-64 so I can't vouch for this driver personally, but I think it's the one for you.

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> Subject: [TG-UV2] Help with windows 7 (32bit) and tg-uv2

> To: TG-UV2@yahoogroups.com

> Received: Sunday, March 18, 2012, 11:15 PM

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895. Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-19 05:28:53 UTC
From: westboundhedge
Topic: 891 Message: 895

Whew, Deep Breath. I got it working.

Again, I am running Windows 7 (32 bit), and version 1.4 (oldest) of the Quansheng tg-uv2 software. Love for some other folks who have been having issues try this too and see if it works for you.

OK

First, with nothing else running, I plugged in the usb to serial cable. When this happens, windows 7 tries to download the automatic update to the prolific driver. I stopped it by clicking on the plug and play icon as it was loading (bottom left, near the clock and pop up that says, windows is installing your hardware)

Then Open device manager and had the Com and Ports tab with the "Prolific USB to serial port(com3)" as the subset. I Right clicked on that and choose "update drivers". Then, clicked "browse my computer for driver softwear", NOT update automatically. I clicked "let me pick drivers from a list on my computer". Then, making sure "show compatible" hardware box was selected, I had two options, the old driver (V 3.2.0.0 7/31/2007) and the new version (V 3.4.25.218 10/7/11). First I tried the NEW version and got the typical error, then I went back and tried the ORIGINAL version (3.2.0.0) and it worked. (well after I completed the process, because we are still not done.) After I selected the Old version, and windows "installed" the old driver, I double checked the com port (com 3 in my case) and left everything else alone.

I then started the tg-uv2, software (again v 1.4), selected com 3, said a prayer, plugged in the radio and turned it On. Hit the "read" Tab to see if it would communicate and away it went. I tried programming it a few times with flawless function. IT IS POSSIBLE TO PROGRAM YOUR TG-UV2 WITH WINDOWS 7!

Out of curiosity, I went back to the device manager tab, tried to update the driver to 3.4.25.218 (which it did) and then back to the program only to get a communication error again. Bummer, but not a big deal, as you only need to uninstall the driver, unplug the USB and do the process again.

THUS, this leads me to believe that somewhere between versions 3.2.x.x and 3.4.xx.xxx prolific changed something in their driver software as they "knew" that the good folks in china and elsewhere were stealing their technology. By adding programming into the driver (I am no computer programmer) they made the counterfit copies not work. This, in my mind explains why it seems to work on XP, just fine but windows 7 is a different story. You can visit the prolific download page and read a bit about the issues they have been having with counterfeit chip sets from the Chinese market. The link is here..
http://www.prolific.com.tw/eng/downloads.asp?id=31

Anyway, long story short, after about 3 or 4 hours on this, its working with an older set of prolific usb to serial drivers. I hope that this helps others enjoy their TG-UV2. One day, I might try to upgrade to quansheng 1.72 software just to see if it works. My guess is that it will, no problems. Its apparent to me that its the driver issue all of us windows 7

(32 bit) users have been facing. Let me know if this works for you, I would be interested to see if it does. JUST DON'T UPDATE YOUR USB SERIAL DRIVER, EVER! :)

Jimbo

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896. Re: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-19 07:06:03 UTC
From: Creede Lambard
Topic: 891 Message: 896

My experience suggests that if you find a version of ser2pl.sys (the USB-to-serial driver that gets installed) that works for you, make a copy of it, then if by accident you ever do get upgraded and get the dreaded yellow triangle of doom, replace the copy of ser2pl.sys that you got "upgraded" to with the one you saved.

Your mileage, as always, may vary.

This is for Windows XP and may work for 32 bit systems. I have had a horrible time getting the Prolific drivers to work and stay working on my 64 bit version of Windows 7.

73, Creede WA7KPK

On 03/18/2012 10:28 PM, westboundhedge wrote:
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> cable. When this happens, windows 7 tries to download the automatic
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> for driver softwear", NOT update automatically. I clicked "let me pick
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897. Re: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-19 09:24:28 UTC
From: Ken Hough
Topic: 891 Message: 897

Jimbo et al,

Wow! What a lot of trouble!

-- and some folks wonder why I prefer to use Linux. :-)

I have a few points to make:

1. I use a Kenwood cable. This works fine with the TG-UV2

2. I use Win XP to run the TG-UV2 programimg software via VirtualBox running on Linux. By default, Linux includes all of the drivers needed for the usual USB to serial adaptors and will automatically load them if/when they are detected , so no problems there.

3. VirtualBox is available to run on Win 7, but then it appears that there might still be confusion/problems with drivers. My own experience with Win Vista and that reported by users of Win 7 (which is based on Vista) have convinced me that my Linux based approach is much simpler.

Ken Hough
Kendal
Cumbria
UK

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> > > From: westboundhedge <westboundhedge@>
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> > > Subject: [TG-UV2] Help with windows 7 (32bit) and tg-uv2
> > >
> > > To: TG-UV2@yahoogroups.com
> > >
> > > Received: Sunday, March 18, 2012, 11:15 PM
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> > > Jimbo

898. Re: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-19 15:31:45 UTC
From: IronLight, aka TMA-1
Topic: 891 Message: 898

What an epic battle! Congratulations Jim.
Thank-you for posting your results and insights, and adding greatly to our little pool of knowledge.
It goes to show that the latest is not always the greatest when it comes to software. I found drivers that worked for my XP and 7-64, and left it at that. Now I'll be sure NOT to upgrade for any reason! Quansheng's v1.72 is a bug fix for internal issues and not related to communication; it should give you no trouble.
Enjoy.

--- On Mon, 3/19/12, westboundhedge <westboundhedge@...> wrote:

From: westboundhedge <westboundhedge@...>
Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
To: TG-UV2@yahoogroups.com
Received: Monday, March 19, 2012, 1:28 AM

Whew, Deep Breath. I got it working.

Again, I am running Windows 7 (32 bit), and version 1.4 (oldest) of the Quansheng tg-uv2 software. Love for some other folks who have been having issues try this too and see if it works for you.

OK

First, with nothing else running, I plugged in the usb to serial cable. When this happens, windows 7 tries to download the automatic update to the prolific driver. I stopped it by clicking on the plug and play icon as it was loading (bottom left, near the clock and pop up that says, windows is installing your hardware)

Then Open device manager and had the Com and Ports tab with the "Prolific USB to serial port(com3)" as the subset. I Right clicked on that and choose "update drivers". Then, clicked "browse my computer for driver softwear", NOT update automatically. I clicked "let me pick drivers from a list on my computer". Then, making sure "show compatible" hardware box was selected, I had two options, the old driver (V 3.2.0.0 7/31/2007) and the new version (V 3.4.25.218 10/7/11). First I tried the NEW version and got the typical error, then I went back and tried the ORIGINAL version (3.2.0.0) and it worked. (well after I completed the process, because we are still not done.) After I selected the Old version, and windows "installed" the old driver, I double checked the com port (com 3 in my case) and left everything else alone.

I then started the tg-uv2, software (again v 1.4), selected com 3, said a prayer, plugged in the radio and turned it On. Hit the "read" Tab to see if it would communicate and away it went. I tried programming it a few times with flawless function. IT IS POSSIBLE TO PROGRAM YOUR TG-UV2 WITH WINDOWS 7!

Out of curiosity, I went back to the device manager tab, tried to update the driver to 3.4.25.218 (which it did) and then back to the program only to get a communication error

again. Bummer, but not a big deal, as you only need to uninstall the driver, unplug the USB and do the process again.

THUS, this leads me to believe that somewhere between versions 3.2.x.x and 3.4.xx.xxx prolific changed something in their driver software as they "knew" that the good folks in china and elsewhere were stealing their technology. By adding programming into the driver (I am no computer programmer) they made the counterfit copies not work. This, in my mind explains why it seems to work on XP, just fine but windows 7 is a different story. You can visit the prolific download page and read a bit about the issues they have been having with counterfeit chip sets from the Chinese market. The link is here..
http://www.prolific.com.tw/eng/downloads.asp?id=31

Anyway, long story short, after about 3 or 4 hours on this, its working with an older set of prolific usb to serial drivers. I hope that this helps others enjoy their TG-UV2. One day, I might try to upgrade to quansheng 1.72 software just to see if it works. My guess is that it will, no problems. Its apparent to me that its the driver issue all of us windows 7 (32 bit) users have been facing. Let me know if this works for you, I would be interested to see if it does. JUST DON'T UPDATE YOUR USB SERIAL DRIVER, EVER! :)

Jimbo

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:

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> Wow, you really did do the diligence before posting--that's good. Â But still no go, that's bad. Â I'm sure all our cables are Chinese, to match our radios, lol. Â Not sure I'd blame that, especially if your WinXP machine seems happy with it.

> I'll cross my fingers that Service Pack 1 helps. Â It might very well; Â a lot of early OS issues are hardware compatibility ones. Â Keep us posted.Ian

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> To: TG-UV2@yahoogroups.com

> Received: Sunday, March 18, 2012, 11:48 PM

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899. Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-19 17:41:00 UTC
From: westboundhedge
Topic: 891 Message: 899

You won't all believe this (or maybe you will). Tried it again this AM, and it failed. Not sure what changed between last night and this am, but its a no go....

Tried all my steps, with the same drivers and softwear and all, to no avail.....

Does anyone have a model number of a kenwood programing cable that works?

Jimbo

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> What an epic battle! Â Congratulations Jim.
> Thank-you for posting your results and insights, and adding greatly to our little pool of knowledge.
> It goes to show that the latest is not always the greatest when it comes to software. Â I found drivers that worked for my XP and 7-64, and left it at that. Â Now I'll be sure NOT to upgrade for any reason! Â Quansheng's v1.72 is a bug fix for internal issues and not related to communication; it should give you no trouble.
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900. Re: 2000mAh battery 13 bucks

Yahoo group: TG-UV2
Date: 2012-03-19 21:45:31 UTC
From: tikiuv2
Topic: 886 Message: 900

Just a fyi, I recently (last week) received 2 TG-UV2's and 2 spare batteries from the ebay seller you referenced. Everything was good, new units (green lcd), the unit came with 2000mah. The two spare batteries received were also 2000mah. Everything to me looked brand new with QC tags, belt clip, charger, manuals, etc...

Best part was shipping was fast for a HK seller. Ordered 3/8 received 3/16.

Of course YMMV

-Tiki

--- In TG-UV2@yahoogroups.com, "teema1" <teema1@...> wrote:
>
> Little secret: the cheapest spare battery on eBay is 13 bucks. To find it, spell the name wrong and look for "Quensheng".
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> It's almost worth that just to keep that damned red LED on the charger from blinking all the time.
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> Ian
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901. Re: [TG-UV2] Re: 2000mAh battery 13 bucks

Yahoo group: TG-UV2
Date: 2012-03-20 00:37:51 UTC
From: IronLight, aka TMA-1
Topic: 886 Message: 901

Thanks for the confirmation. My spare battery had arrived promptly too.
I sent the vendor a note about the spelling. I wonder if they'll change it. :-)

--- On Mon, 3/19/12, tikiuv2 <tikiguat2@...> wrote:

From: tikiuv2 <tikiguat2@...>
Subject: [TG-UV2] Re: 2000mAh battery 13 bucks
To: TG-UV2@yahoogroups.com
Received: Monday, March 19, 2012, 5:45 PM

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> Ian

>

902. Fw: [UV-3R] Re: Trouble with programming cable

Yahoo group: TG-UV2
Date: 2012-03-20 01:02:04 UTC
From: IronLight, aka TMA-1
Topic: 902 Message: 902

Jimbo et all, this should interest you. Seems to be confirmation of your cable experience.Ian

--- On Mon, 3/19/12, PatB <wa6mhz@...> wrote:

From: PatB <wa6mhz@...>
Subject: [UV-3R] Re: Trouble with programming cable
To: UV-3R@yahoogroups.com
Received: Monday, March 19, 2012, 5:15 PM

I found the Prolific Driver did NOT work with the supplied MEGAVOLT USB cable from Megashop. They supply a CD which has the files that DO work on it. So the Megashop programming cables are not compatible with Prolific drivers!

--- In UV-3R@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:

>

> I'm importing experience from another radio I have, the Quansheng TG-UV2,

> and its Yahoo Group. Â Maybe it will be relevant to your case.

> I had trouble getting a driver, even the correct driver, to work in my Win 7 64 bit. Â Turned out fragments of previous driver installs were in the way, and would not uninstall cleanly. Â Revo Uninstall Pro is a product which offers full functionality during its trial period. Â It does a great job of cleaning up shrapnel from aborted drivers. Â If you're getting the pesky little yellow caution triangle in Device Manager, and reports that the device "cannot start", try Revo. Â Others have had similar experience.

> Also, use a driver others have recommended from the FILES section, not the latest directly from Prolific. Â There is a rumor that their latest versions are deliberately crippled to prevent Chinese cable counterfeits from working.

> Ian

>

> --- On Mon, 3/19/12, Lee Mairs (SAG) <lmairs@...> wrote:

>

> From: Lee Mairs (SAG) <lmairs@...>

> Subject: Re: [UV-3R] Trouble with programming cable

> To: UV-3R@yahoogroups.com

> Received: Monday, March 19, 2012, 2:48 PM

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> Download and install the W7 drivers from the Files section.

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> 73 de Lee

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> KM4YY

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> On 3/19/2012 12:58 PM, Wm wrote:

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> I seem to be unable to install a driver for the cable on

> my windows 7 computer. I did install one on the vista

> computer but when I tried to use the software setting I

> was only given the choice of comm port 3. My driver is on

> comm 4. Any suggestions?

>

903. Windows XP

Yahoo group: TG-UV2
Date: 2012-03-20 02:16:11 UTC
From: tripphelms
Topic: 903 Message: 903

I've tried my best to read all through all these posts before asking, but I am getting more confused.

I bought my TG-UV2 at a hamfest in Concord, with the cable and the software. Turns out the software was for a Wouxun. I downloaded some from a site recommended, and of course, can't get it to sync.

Am I reading correctly that I should probably unpack my computer with XP on it and try the driver on that one? Thanks.

KK4HNI

904. Re: [TG-UV2] Windows XP

Yahoo group: TG-UV2
Date: 2012-03-20 12:18:44 UTC
From: Guy Spotts
Topic: 903 Message: 904

I know for a fact that my xp laptop works! I have not tried win 7 or "vista".

Guy W. Spotts

On Mar 19, 2012, at 7:16 PM, "tripphelms" <tripphelms@gmail.com> wrote:

> I've tried my best to read all through all these posts before asking, but I am getting more confused.
>
> I bought my TG-UV2 at a hamfest in Concord, with the cable and the software. Turns out the software was for a Wouxun. I downloaded some from a site recommended, and of course, can't get it to sync.
>
> Am I reading correctly that I should probably unpack my computer with XP on it and try the driver on that one? Thanks.
>
> KK4HNI
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> TODAY(Beta) • Powered by Yahoo!
> The one thing Grant won't give his child
> Hugh Grant says he's learned a lesson from his wealthy friends that he'll apply as a parent.
> Privacy Policy

905. Re: [TG-UV2] Windows XP

Yahoo group: TG-UV2
Date: 2012-03-20 18:49:01 UTC
From: IronLight, aka TMA-1
Topic: 903 Message: 905

You are not the first to have confusion and/or issues getting this stuff to run. With that in mind, I've written a short blurb and posted it to the FILES section:
Software Help.txt

Care to be a test case? (You should not have to dig out a shelved XP machine.)

Naturally if anyone has suggestions for improvement I would be more than happy to entertain them. I will endeavor to keep it up to date.
Ian

--- On Mon, 3/19/12, tripphelms <tripphelms@...> wrote:

From: tripphelms <tripphelms@gmail.com>
Subject: [TG-UV2] Windows XP
To: TG-UV2@yahoogroups.com
Received: Monday, March 19, 2012, 10:16 PM

I've tried my best to read all through all these posts before asking, but I am getting more confused.

I bought my TG-UV2 at a hamfest in Concord, with the cable and the software. Turns out the software was for a Wouxun. I downloaded some from a site recommended, and of course, can't get it to sync.

Am I reading correctly that I should probably unpack my computer with XP on it and try the driver on that one? Thanks.

KK4HNI

906. Re: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-20 19:27:19 UTC
From: Ken Hough
Topic: 891 Message: 906

Jimbo,

I don't have a model number for my Kenwood programing cable, but here is the Ebay link to it:
<http://rover.ebay.com/rover/0/e11003.m43.l1123/7?euid=2a3c7e931f4d4bcd802f4f6119a1ca07&loc=http%3A%2F%2Fcgi.ebay.co.uk%2Fws%2FeBayISAPI.dll%3FViewItem%26item%3D270677836623%26ssPageName%3DADME%3AB%3AEOIBSA%3AGB%3A1123>

I've just checked and this link is still active.

The cable came with a mini CD which included USB drivers for Win XP, Vista, and 7.

Ken Hough
Kendal
Cumbria
UK

On Monday 19 March 2012 17:41:00 you wrote:
> You won't all believe this (or maybe you will). Tried it again this AM,
> and it failed. Not sure what changed between last night and this am, but
> its a no go....
>
> Tried all my steps, with the same drivers and softwear and all, to no
> avail.....
>
> Does anyone have a model number of a kenwood programing cable that works?
>
> Jimbo
>
> --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
> > What an epic battle! Â Congratulations Jim.
> > Thank-you for posting your results and insights, and adding greatly to
> > our little pool of knowledge. It goes to show that the latest is not
> > always the greatest when it comes to software. Â I found drivers that
> > worked for my XP and 7-64, and left it at that. Â Now I'll be sure NOT
> > to upgrade for any reason! Â Quansheng's v1.72 is a bug fix for internal
> > issues and not related to communication; it should give you no trouble.
> > Enjoy.
> >
> > --- On Mon, 3/19/12, westboundhedge <westboundhedge@...> wrote:
> >
> > From: westboundhedge <westboundhedge@...>
> > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
> > To: TG-UV2@yahoogroups.com

> > Received: Monday, March 19, 2012, 1:28 AM
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> > Whew, Deep Breath. I got it working.
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> > Again, I am running Windows 7 (32 bit), and version 1.4 (oldest) of the
> > Quansheng tg-uv2 software. Love for some other folks who have been
> > having issues try this too and see if it works for you.
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> > OK
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> >
> > First, with nothing else running, I plugged in the usb to serial cable.
> > When this happens, windows 7 tries to download the automatic update to
> > the prolific driver. I stopped it by clicking on the plug and play icon
> > as it was loading (bottom left, near the clock and pop up that says,
> > windows is installing your hardware)
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> >
> > Then Open device manager and had the Com and Ports tab with the "Prolific
> > USB to serial port(com3)" as the subset. I Right clicked on that and
> > choose "update drivers". Then, clicked "browse my computer for driver
> > softwear", NOT update automatically. I clicked "let me pick drivers from
> > a list on my computer". Then, making sure "show compatible" hardware
> > box was selected, I had two options, the old driver (V 3.2.0.0
> > 7/31/2007) and the new version (V 3.4.25.218 10/7/11). First I tried
> > the NEW version and got the typical error, then I went back and tried
> > the ORIGINAL version (3.2.0.0) and it worked. (well after I completed
> > the process, because we are still not done.) After I selected the Old

> > version, and windows "installed" the old driver, I double checked the
> > com port (com 3 in my case) and left everything else alone.
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> >
> > I then started the tg-uv2, software (again v 1.4), selected com 3, said a
> > prayer, plugged in the radio and turned it On. Hit the "read" Tab to
> > see if it would communicate and away it went. I tried programming it a
> > few times with flawless function. IT IS POSSIBLE TO PROGRAM YOUR TG-UV2
> > WITH WINDOWS 7!
> >
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> >
> > Out of curiosity, I went back to the device manager tab, tried to update
> > the driver to 3.4.25.218 (which it did) and then back to the program
> > only to get a communication error again. Bummer, but not a big deal, as
> > you only need to uninstall the driver, unplug the USB and do the process
> > again.
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> > THUS, this leads me to believe that somewhere between versions 3.2.x.x
> > and 3.4.xx.xxx prolific changed something in their driver software as
> > they "knew" that the good folks in china and elsewhere were stealing
> > their technology. By adding programming into the driver (I am no
> > computer programmer) they made the counterfit copies not work. This, in
> > my mind explains why it seems to work on XP, just fine but windows 7 is
> > a different story. You can visit the prolific download page and read a
> > bit about the issues they have been having with counterfeit chip sets
> > from the Chinese market. The link is here..
> > http://www.prolific.com.tw/eng/downloads.asp?id=31
> >
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> >
> > Anyway, long story short, after about 3 or 4 hours on this, its working
> > with an older set of prolific usb to serial drivers. I hope that this
> > helps others enjoy their TG-UV2. One day, I might try to upgrade to
> > quansheng 1.72 software just to see if it works. My guess is that it
> > will, no problems. Its apparent to me that its the driver issue all of
> > us windows 7 (32 bit) users have been facing. Let me know if this works
> > for you, I would be interested to see if it does. JUST DON'T UPDATE
> > YOUR USB SERIAL DRIVER, EVER! :)
> >
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> >
> > Jimbo
> >
> > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
> > > Wow, you really did do the diligence before posting--that's good.

> > > Ã□Â But still no go, that's bad. Ã□Â I'm sure all our cables are
> > > Chinese, to match our radios, lol. Ã□Â Not sure I'd blame that,
> > > especially if your WinXP machine seems happy with it.
> > >
> > > I'll cross my fingers that Service Pack 1 helps. Ã□Â It might very
> > > well; Ã□Â a lot of early OS issues are hardware compatibility ones.
> > > Ã□Â Keep us posted.Ian
> > >
> > >
> > >
> > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@> wrote:
> > >
> > >
> > >
> > > From: westboundhedge <westboundhedge@>
> > >
> > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
> > >
> > > To: TG-UV2@yahoogroups.com
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> > > Received: Sunday, March 18, 2012, 11:48 PM
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> > > Thanks Ian.
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> > > I have tried Revo, too. Deleted every single related driver on my
> > > system. I really think that is comes down to the cable being a
> > > Chinese knockoff, that the Prolific drivers don't recognize / work
> > > with. I really don't think its the drivers as they install fine.
> > > However, windows 7 tried to "plug and play" the usb programming cable
> > > drivers when ever I plug it it, and those related drivers are the
> > > drivers causing the issue.
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> > > Anyway, I'll try another revo uninstall and try those drivers again. I
> > > just updated to win 7, service pack 1.
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> > > Thanks for all the help!
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> > > Jim
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> > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
> > > > There is hope,...
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> > > >
> > > >
> > > > I had plenty of problems that were caused by incomplete uninstalls of
> > > > an (I assume) incorrect driver I had tried. Ã□â□□Ã□Â It LOOKED as if

> > > > it had uninstalled, but the proper driver, installed afterwards,
> > > > refused to function and no diagnostic trail was evident.
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> > > > I'm going to sound like a commercial, but try Revo Uninstaller Pro.
> > > > Ã□â□□Ã□Â It's free trial offers full functionality for a time.
> > > > Ã□â□□Ã□Â Wipe clean all your Prolific drivers, and then for Win 7
> > > > 32-bit try the "Vista" driver on this site,Ã□â□□Ã□Â
> > > >
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> > > >
> > > > vista-prolific-chip-driver-for-serial-adapters.zipÃ□â□□Ã□Â Ã□â□□Ã□Â .
> > > > Ã□â□□Ã□Â I have both XP and Win 7-64 so I can't vouch for this
> > > > driver personally, but I think it's the one for you.
> > > >
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> > > > I have given this same advice to others and it has worked.
> > > > Ã□â□□Ã□Â It's the damn unclean uninstalls, or installing one driver
> > > > over another without uninstalling the first one. Ã□â□□Ã□Â Try Revo,
> > > > it works.
> > > >
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> > > > Ian
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> > > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@> wrote:
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> > > > From: westboundhedge <westboundhedge@>
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> > > > Subject: [TG-UV2] Help with windows 7 (32bit) and tg-uv2
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> > > > To: TG-UV2@yahoogroups.com
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> > > > Received: Sunday, March 18, 2012, 11:15 PM
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> > > > So, like others I am still having issues programming the tg-uv2
> > > > with my windows 7 laptop. Lucky, I can program by hand and
> > > > with the old xp that I have floating around. None the less I
> > > > think we can all understand the frustration with having all
> > > > the equipment, but it just won't communicate!
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> > > > I have the newest version of the software and have tried ever driver
> > > > version on this sight, and directly downloaded from Prolific.
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> > > > Has anyone that had major problems with communications between the
> > > > radio and windows 7 become successful? I searched the messages, and
> > > > it just seems that folks that give up or just disappear? Anyone?
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> > > > Jimbo

907. Re: [TG-UV2] Windows XP

Yahoo group: TG-UV2
Date: 2012-03-20 19:31:58 UTC
From: Ken Hough
Topic: 903 Message: 907

I found this site to be very helpful, allowing me to set up and to program my TG-UV2 for use on my local repeaters:

<http://www.essexham.co.uk/news/programming-the-quansheng-tg-uv2-from-a-pc.html>

Ken Hough
Kendal
Cumbria
UK

On Tuesday 20 March 2012 18:49:01 you wrote:
> You are not the first to have confusion and/or issues getting this stuff to
> run. With that in mind, I've written a short blurb and posted it to the
> FILES section: Software Help.txt
>
> Care to be a test case? (You should not have to dig out a shelved XP
> machine.)
>
> Naturally if anyone has suggestions for improvement I would be more than
> happy to entertain them. I will endeavor to keep it up to date. Ian
>
>
>
> --- On Mon, 3/19/12, tripphelms <tripphelms@...> wrote:
>
> From: tripphelms <tripphelms@...>
> Subject: [TG-UV2] Windows XP
> To: TG-UV2@yahoogroups.com
> Received: Monday, March 19, 2012, 10:16 PM
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> I've tried my best to read all through all these posts before asking,
> but I am getting more confused.
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>
> I bought my TG-UV2 at a hamfest in Concord, with the cable and the
> software. Turns out the software was for a Wouxun. I downloaded some from
> a site recommended, and of course, can't get it to sync.
>
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>
> Am I reading correctly that I should probably unpack my computer with XP on
> it and try the driver on that one? Thanks.
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>
>
> KK4HNI

908. Re: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-20 23:08:54 UTC
From: Leslie Johnson
Topic: 891 Message: 908

Hi Ken,

I've been able to use 32 bit Windows 7 running under VirtualBox on Linux by using the Vista driver from the Files section on the site. I had the usual struggles before finding the right driver.

I agree with you about Linux vs. Windows. As the old saying goes: Unix is very User Friendly. It's just picky about who its friends are. :)

- Les n2ynk

On Mon, Mar 19, 2012 at 2:24 AM, Ken Hough <kenhough@...> wrote:

> **
>
>
> Jimbo et al,
>
> Wow! What a lot of trouble!
>
> -- and some folks wonder why I prefer to use Linux. :-)
>
> I have a few points to make:
>
> 1. I use a Kenwood cable. This works fine with the TG-UV2
>
> 2. I use Win XP to run the TG-UV2 programimg software via VirtualBox
> running
> on Linux. By default, Linux includes all of the drivers needed for the
> usual
> USB to serial adaptors and will automatically load them if/when they are
> detected , so no problems there.
>
> 3. VirtualBox is available to run on Win 7, but then it appears that there
> might still be confusion/problems with drivers. My own experience with Win
> Vista and that reported by users of Win 7 (which is based on Vista) have
> convinced me that my Linux based approach is much simpler.
>
> Ken Hough
> Kendal
> Cumbria
> UK
>
>
> On Monday 19 March 2012 05:28:53 you wrote:
> > Whew, Deep Breath. I got it working.

> >
> > Again, I am running Windows 7 (32 bit), and version 1.4 (oldest) of the
> > Quansheng tg-uv2 software. Love for some other folks who have been having
> > issues try this too and see if it works for you.
> >
> > OK
> >
> > First, with nothing else running, I plugged in the usb to serial cable.
> > When this happens, windows 7 tries to download the automatic update to
> the
> > prolific driver. I stopped it by clicking on the plug and play icon as it
> > was loading (bottom left, near the clock and pop up that says, windows is
> > installing your hardware)
> >
> > Then Open device manager and had the Com and Ports tab with the "Prolific
> > USB to serial port(com3)" as the subset. I Right clicked on that and
> > choose "update drivers". Then, clicked "browse my computer for driver
> > softwear", NOT update automatically. I clicked "let me pick drivers from
> a
> > list on my computer". Then, making sure "show compatible" hardware box
> > was selected, I had two options, the old driver (V 3.2.0.0 7/31/2007) and
> > the new version (V 3.4.25.218 10/7/11). First I tried the NEW version and
> > got the typical error, then I went back and tried the ORIGINAL version
> > (3.2.0.0) and it worked. (well after I completed the process, because we
> > are still not done.) After I selected the Old version, and windows
> > "installed" the old driver, I double checked the com port (com 3 in my
> > case) and left everything else alone.
> >
> > I then started the tg-uv2, software (again v 1.4), selected com 3, said a
> > prayer, plugged in the radio and turned it On. Hit the "read" Tab to see
> > if it would communicate and away it went. I tried programming it a few
> > times with flawless function. IT IS POSSIBLE TO PROGRAM YOUR TG-UV2 WITH
> > WINDOWS 7!
> >
> > Out of curiosity, I went back to the device manager tab, tried to update
> > the driver to 3.4.25.218 (which it did) and then back to the program only
> > to get a communication error again. Bummer, but not a big deal, as you
> > only need to uninstall the driver, unplug the USB and do the process
> > again.
> >
> > THUS, this leads me to believe that somewhere between versions 3.2.x.x
> and
> > 3.4.xx.xxx prolific changed something in their driver software as they
> > "knew" that the good folks in china and elsewhere were stealing their
> > technology. By adding programming into the driver (I am no computer
> > programmer) they made the counterfit copies not work. This, in my mind
> > explains why it seems to work on XP, just fine but windows 7 is a
> > different story. You can visit the prolific download page and read a bit
> > about the issues they have been having with counterfeit chip sets from
> the

> > Chinese market. The link is here..
> > http://www.prolific.com.tw/eng/downloads.asp?id=31
> >
> > Anyway, long story short, after about 3 or 4 hours on this, its working
> > with an older set of prolific usb to serial drivers. I hope that this
> > helps others enjoy their TG-UV2. One day, I might try to upgrade to
> > quansheng 1.72 software just to see if it works. My guess is that it
> > will, no problems. Its apparent to me that its the driver issue all of us
> > windows 7 (32 bit) users have been facing. Let me know if this works for
> > you, I would be interested to see if it does. JUST DON'T UPDATE YOUR USB
> > SERIAL DRIVER, EVER! :)
> >
> > Jimbo
> >
> > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...>
> wrote:
> > > Wow, you really did do the diligence before posting--that's good. Â But
> > > still no go, that's bad. Â I'm sure all our cables are Chinese, to
> match
> > > our radios, lol. Â Not sure I'd blame that, especially if your WinXP
> > > machine seems happy with it. I'll cross my fingers that Service Pack 1
> > > helps. Â It might very well; Â a lot of early OS issues are hardware
> > > compatibility ones. Â Keep us posted.Ian
> > >
> > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@...> wrote:
> > >
> > > From: westboundhedge <westboundhedge@...>
> > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
> > > To: TG-UV2@yahoogroups.com
> > > Received: Sunday, March 18, 2012, 11:48 PM
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> > > Thanks Ian.
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> > > I have tried Revo, too. Deleted every single related driver on my
> > > system. I really think that is comes down to the cable being a Chinese
> > > knockoff, that the Prolific drivers don't recognize / work with. I
> > > really don't think its the drivers as they install fine. However,
> > > windows 7 tried to "plug and play" the usb programming cable drivers
> > > when ever I plug it it, and those related drivers are the drivers
> > > causing the issue.
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> > > Anyway, I'll try another revo uninstall and try those drivers again. I
> > > just updated to win 7, service pack 1.
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> > > Thanks for all the help!
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> > > Jim
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> > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
> > > > There is hope,...
> > > >
> > > > I had plenty of problems that were caused by incomplete uninstalls of
> > > > an (I assume) incorrect driver I had tried. Ã‚Â It LOOKED as if it
> had
> > > > uninstalled, but the proper driver, installed afterwards, refused to
> > > > function and no diagnostic trail was evident.
> > > >
> > > > I'm going to sound like a commercial, but try Revo Uninstaller Pro.
> > > > Ã‚Â It's free trial offers full functionality for a time. Ã‚Â Wipe
> > > > clean all your Prolific drivers, and then for Win 7 32-bit try the
> > > > "Vista" driver on this site,Ã‚Â
> > > >
> > > > vista-prolific-chip-driver-for-serial-adapters.zipÃ‚Â Ã‚Â . Ã‚Â I
> have
> > > > both XP and Win 7-64 so I can't vouch for this driver personally, but
> > > > I think it's the one for you.
> > > >
> > > > I have given this same advice to others and it has worked. Ã‚Â It's
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> > > > damn unclean uninstalls, or installing one driver over another
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> > > > uninstalling the first one. Ã‚Â Try Revo, it works.
> > > >
> > > > Ian
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> > > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@> wrote:
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> > > > To: TG-UV2@yahoogroups.com
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> > > > Received: Sunday, March 18, 2012, 11:15 PM
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> > > > with my windows 7 laptop. Lucky, I can program by hand and with
> > > > the old xp that I have floating around. None the less I think
> > > > we can all understand the frustration with having all the
> > > > equipment, but it just won't communicate!
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> > > > I have the newest version of the software and have tried ever driver
> > > > version on this sight, and directly downloaded from Prolific.
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> > > > Has anyone that had major problems with communications between the
> > > > radio and windows 7 become successful? I searched the messages, and
> > > > it just seems that folks that give up or just disappear? Anyone?
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909. Parts/fix question

Yahoo group: TG-UV2
Date: 2012-03-21 13:41:43 UTC
From: jabaleno
Topic: 909 Message: 909

Greetings from a resident lurker. Until now, I've just hung around and read posts and worked on building my knowledge, but I can't find what I'm looking for and am hoping you folks might be able to point me in the right direction.

Love my UV2, I've been using it as a work radio, and the other day, it took a header out of the ambulance onto the bay floor and the LCD is destroyed. I'm fairly handy mechanically, and want to replace it, but I don't know where I should look for a new screen. Open to suggestions, especially since I just got my HAM license and can't see to program repeaters in now.

Thanks in advance for any help, 73's

Jim

910. Re: [TG-UV2] Parts/fix question

Yahoo group: TG-UV2
Date: 2012-03-21 16:10:15 UTC
From: James Irving
Topic: 909 Message: 910

Hi Jim,

Based on my past experiences, you will need a "donor unit" for a screen transplant. Trying to get one from the manufacturer at a reasonable cost is next to impossible. The only thing to do until it gets resolved is program everything thru a computer. Might contact a US distributor and try to get a dead unit replaced under warranty.

Never ever try and carry a working radio without a secure leather carrying case that is attached to your belt or a shoulder harness. These are seldom the type sold by the manufacturers of more inexpensive radios, and you may have to "modify" something pulled from the box under a swapfest table.

A "working" radio will be secured to your person, usually around the belt level, and a speaker mic connected to your collar or suspenders for communications; both hands will be free.

Safer for you; safer for your radio.

Jimmie, k9jfk

From: jabaleno <jabaleno@gmail.com>
To: TG-UV2@yahoogroups.com
Sent: Wednesday, March 21, 2012 8:41 AM
Subject: [TG-UV2] Parts/fix question

Greetings from a resident lurker. Until now, I've just hung around and read posts and worked on building my knowledge, but I can't find what I'm looking for and am hoping you folks might be able to point me in the right direction.

Love my UV2, I've been using it as a work radio, and the other day, it took a header out of the ambulance onto the bay floor and the LCD is destroyed. I'm fairly handy mechanically, and want to replace it, but I don't know where I should look for a new screen. Open to suggestions, especially since I just got my HAM license and can't see to program repeaters in now.

Thanks in advance for any help, 73's

Jim

911. RE: [TG-UV2] Parts/fix question

Yahoo group: TG-UV2
Date: 2012-03-21 17:02:45 UTC
From: Dean Blake
Topic: 909 Message: 911

Jim,

Good luck on that one! The unit is so cheap that broke ones don't even show up on eBay!

Wish I could help.. 73's

OH... welcome to the worlds greatest hobby. I got my license years ago and got into every mode
from digital to fast scan TV... now building QRP radios and working the world on less than 12 watts... Join a ham club.. they are fun and great people.

Dean Blake
K4DSB
ARRL Member
Extra Class

To: TG-UV2@yahoogroups.com
From: jabaleno@...
Date: Wed, 21 Mar 2012 13:41:43 +0000
Subject: [TG-UV2] Parts/fix question

Greetings from a resident lurker. Until now, I've just hung around and read posts and worked on building my knowledge, but I can't find what I'm looking for and am hoping you folks might be able to point me in the right direction.

Love my UV2, I've been using it as a work radio, and the other day, it took a header out of the ambulance onto the bay floor and the LCD is destroyed. I'm fairly handy mechanically, and want to replace it, but I don't know where I should look for a new screen. Open to suggestions, especially since I just got my HAM license and can't see to program repeaters in now.

Thanks in advance for any help, 73's

Jim

912. Re: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-21 17:05:41 UTC
From: IronLight, aka TMA-1
Topic: 891 Message: 912

Jimbo, don't give up and don't buy that expensive cable yet,...
I was playing around with some OTHER drivers (for my coal-fired cell phone I inherited from my kids), and accidentally screwed up my Prolific drivers somehow. I'm not sure how, but I won't bore you with details.
I think I may have found why your Windows 7 "reverted" to not working again after you had achieved success. It maintains several "raw" drivers, and in the absence of directive to the contrary will attempt to use the latest one, which is as you have aptly discovered is a crippled version to exclude clone chips.
I have added the following section to my Software Help.txt file in the Driver Troubleshooting section:
1st Thing to Try:
Even though you may have installed the appropriate driver from our FILESsection, Windows will always try to use the most modern, (highestversion number it can find), driver when it detects the new device whichis your cable. You have to convince it otherwise.
In Device Manager, right-click the device and select "Update DriverSoftware". Select the "Browse my computer ..." option, and on thefollowing screen select "Let me pick from a list of device drivers on mycomputer".
You should see several Prolific USB-to-Serial drivers. The one you wantis the EARLIEST version, not the latest. (For example withWindows 7 64-bit I had installed version 3.2.0.0 with the file from thisgroup.)
The reason for picking the earlier version is that the later versionsare crippled and will not work with cloned chips. The older ones arefine. This is a case of newer definitely NOT being better.

Let us know what happens Jim.
Ian

--- On Mon, 3/19/12, westboundhedge <westboundhedge@...> wrote:

From: westboundhedge <westboundhedge@...>
Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
To: TG-UV2@yahoogroups.com
Received: Monday, March 19, 2012, 1:41 PM

You won't all believe this (or maybe you will). Tried it again this AM, and it failed. Not sure what changed between last night and this am, but its a no go....

Tried all my steps, with the same drivers and softwear and all, to no avail.....

Does anyone have a model number of a kenwood programing cable that works?

Jimbo

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:

>

> What an epic battle! Â Congratulations Jim.

> Thank-you for posting your results and insights, and adding greatly to our little pool of knowledge.

> It goes to show that the latest is not always the greatest when it comes to software. Â I found drivers that worked for my XP and 7-64, and left it at that. Â Now I'll be sure NOT to upgrade for any reason! Â Quansheng's v1.72 is a bug fix for internal issues and not related to communication; it should give you no trouble.

> Enjoy.

>

> --- On Mon, 3/19/12, westboundhedge <westboundhedge@...> wrote:

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> From: westboundhedge <westboundhedge@...>

> Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

> To: TG-UV2@yahoogroups.com

> Received: Monday, March 19, 2012, 1:28 AM

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> Whew, Deep Breath. I got it working.

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> Again, I am running Windows 7 (32 bit), and version 1.4 (oldest) of the Quansheng tg-uv2 software. Love for some other folks who have been having issues try this too and see if it works for you.

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> First, with nothing else running, I plugged in the usb to serial cable. When this happens, windows 7 tries to download the automatic update to the prolific driver. I stopped it by clicking on the plug and play icon as it was loading (bottom left, near the clock and pop up that says, windows is installing your hardware)

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> Then Open device manager and had the Com and Ports tab with the "Prolific USB to serial port(com3)" as the subset. I Right clicked on that and choose "update drivers". Then, clicked "browse my computer for driver softwear", NOT update automatically. I clicked "let me pick drivers from a list on my computer". Then, making sure "show compatible" hardware box was selected, I had two options, the old driver (V 3.2.0.0 7/31/2007) and the new version (V 3.4.25.218 10/7/11). First I tried the NEW version and got the typical error, then I went back and tried the ORIGINAL version (3.2.0.0) and it worked. (well after I completed the process, because we are still not done.) After I selected the Old version, and windows "installed" the old driver, I double checked the com port (com 3 in my case) and left everything else alone.

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> I then started the tg-uv2, software (again v 1.4), selected com 3, said a prayer, plugged in the radio and turned it On. Hit the "read" Tab to see if it would communicate and away it went. I tried programming it a few times with flawless function. IT IS POSSIBLE TO PROGRAM YOUR TG-UV2 WITH WINDOWS 7!

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> Out of curiosity, I went back to the device manager tab, tried to update the driver to 3.4.25.218 (which it did) and then back to the program only to get a communication error again. Bummer, but not a big deal, as you only need to uninstall the driver, unplug the USB and do the process again.

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> THUS, this leads me to believe that somewhere between versions 3.2.x.x and 3.4.xx.xxx prolific changed something in their driver software as they "knew" that the good folks in china and elsewhere were stealing their technology. By adding programming into the driver (I am no computer programmer) they made the counterfit copies not work. This, in my mind explains why it seems to work on XP, just fine but windows 7 is a different story. You can visit the prolific download page and read a bit about the issues they have been having with counterfeit chip sets from the Chinese market. The link is here..
http://www.prolific.com.tw/eng/downloads.asp?id=31

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> Anyway, long story short, after about 3 or 4 hours on this, its working with an older set of prolific usb to serial drivers. I hope that this helps others enjoy their TG-UV2. One day, I might try to upgrade to quansheng 1.72 software just to see if it works. My guess is that it will, no problems. Its apparent to me that its the driver issue all of us windows 7 (32 bit) users have been facing. Let me know if this works for you, I would be interested to see if it does. JUST DON'T UPDATE YOUR USB SERIAL DRIVER, EVER! :)

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> Jimbo

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> --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:

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> > Wow, you really did do the diligence before posting--that's good. Ã‚Â But still no go, that's bad. Ã‚Â I'm sure all our cables are Chinese, to match our radios, lol. Ã‚Â Not sure I'd blame that, especially if your WinXP machine seems happy with it.

>

> > I'll cross my fingers that Service Pack 1 helps. Ã‚Â It might very well; Ã‚Â a lot of early OS issues are hardware compatibility ones. Ã‚Â Keep us posted.Ian

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> > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

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> > To: TG-UV2@yahoogroups.com

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> > Received: Sunday, March 18, 2012, 11:48 PM

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> > Thanks Ian.

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> > Anyway, I'll try another revo uninstall and try those drivers again. I just updated to win 7, service pack 1.

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> > Thanks for all the help!

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> > Jim

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> > > I'm going to sound like a commercial, but try Revo Uninstaller Pro. Ãƒâ€šÃ‚Â It's free trial offers full functionality for a time. Ãƒâ€šÃ‚Â Wipe clean all your Prolific drivers, and then for Win 7 32-bit try the "Vista" driver on this site,Ãƒâ€šÃ‚Â

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> > > vista-prolific-chip-driver-for-serial-adapters.zipÃƒâ€šÃ‚Â Ãƒâ€šÃ‚Â . Ãƒâ€šÃ‚Â I have both XP and Win 7-64 so I can't vouch for this driver personally, but I think it's the one for you.

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> > > From: westboundhedge <westboundhedge@>

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> > > Subject: [TG-UV2] Help with windows 7 (32bit) and tg-uv2

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> > > To: TG-UV2@yahoogroups.com

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> > > Received: Sunday, March 18, 2012, 11:15 PM

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913. Re: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-21 17:24:16 UTC
From: Creede Lambard
Topic: 891 Message: 913

I had some success with at least one of my Windows XP installs by loading the drivers from the installer and then replacing the copy of ser2pl.sys that the installer gave me with an older version I downloaded from the net. This might work with Vista/Win7.

My current problem in 64-bit Win7 is that I keep getting a message saying Windows can't verify the digital signature on the file. It knows the signature is there, because it reports the signer in the driver properties, but I can't figure out how to get the darn thing to verify.

IronLight, aka TMA-1 wrote:
>
>
> Jimbo, don't give up and don't buy that expensive cable yet,...
>
> I was playing around with some OTHER drivers (for my coal-fired cell
> phone I inherited from my kids), and accidentally screwed up my
> Prolific drivers somehow. I'm not sure how, but I won't bore you with
> details.
>
> I think I may have found why your Windows 7 "reverted" to not working
> again after you had achieved success. It maintains several "raw"
> drivers, and in the absence of directive to the contrary will attempt
> to use the latest one, which is as you have aptly discovered is a
> crippled version to exclude clone chips.
>
> I have added the following section to my Software Help.txt file in the
> Driver Troubleshooting section:
>
> 1st Thing to Try:
>
> Even though you may have installed the appropriate driver from our FILES
> section, Windows will always try to use the most modern, (highest
> version number it can find), driver when it detects the new device which
> is your cable. You have to convince it otherwise.
>
> In Device Manager, right-click the device and select "Update Driver
> Software". Select the "Browse my computer ..." option, and on the
> following screen select "Let me pick from a list of device drivers on my
> computer".
>
> You should see several Prolific USB-to-Serial drivers. The one you want
> is the EARLIEST version, not the latest. (For example with
> Windows 7 64-bit I had installed version 3.2.0.0 with the file from this
> group.)

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> The reason for picking the earlier version is that the later versions
> are crippled and will not work with cloned chips. The older ones are
> fine. This is a case of newer definitely NOT being better.
>
>
> Let us know what happens Jim.
>
> Ian
>

914. Dat to Excel

Yahoo group: TG-UV2
Date: 2012-03-21 18:21:47 UTC
From: Tommy
Topic: 914 Message: 914

Is there an easy way to convert the program dat file to MS Excel? I see a file saved called q_dat_cvrt_v57.xls but all it does is give me an error message about macros and tells me it is not recommended to fix the error???

Sorry after 65 years the nurons are not connecting.

Tom
WB8WCZ

915. Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-21 18:36:13 UTC
From: westboundhedge
Topic: 891 Message: 915

Hi Ian,

Thanks for the tip, but I have been there tried that, to no avail. Also tried a few drives for the "megavolt" cable, but they are hard to find...

I think the biggest problem I am running into is that windows 7 tries to update the driver, whenever I plug in the cable to the usb port. Unfortunately, you can't really stop it.

I haven't given up yet but it isn't looking good!

Jimbo

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Jimbo, don't give up and don't buy that expensive cable yet,...
> I was playing around with some OTHER drivers (for my coal-fired cell phone I inherited from my kids), and accidentally screwed up my Prolific drivers somehow. Â I'm not sure how, but I won't bore you with details.
> I think I may have found why your Windows 7 "reverted" to not working again after you had achieved success. Â It maintains several "raw" drivers, and in the absence of directive to the contrary will attempt to use the latest one, which is as you have aptly discovered is a crippled version to exclude clone chips.
> I have added the following section to my Software Help.txt file in the Driver Troubleshooting section:
> 1st Thing to Try:
> Even though you may have installed the appropriate driver from our FILESsection, Windows will always try to use the most modern, (highestversion number it can find), driver when it detects the new device whichis your cable. Â You have to convince it otherwise.
> In Device Manager, right-click the device and select "Update DriverSoftware". Â Select the "Browse my computer ..." option, and on thefollowing screen select "Let me pick from a list of device drivers on mycomputer".
> You should see several Prolific USB-to-Serial drivers. Â The one you wantis the EARLIEST version, not the latest. Â (For example withWindows 7 64-bit I had installed version 3.2.0.0 with the file from thisgroup.)
> The reason for picking the earlier version is that the later versionsare crippled and will not work with cloned chips. Â The older ones arefine. Â This is a case of newer definitely NOT being better.
>
> Let us know what happens Jim.
> Ian
>
> --- On Mon, 3/19/12, westboundhedge <westboundhedge@...> wrote:
>
> From: westboundhedge <westboundhedge@...>
> Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
> To: TG-UV2@yahoogroups.com
> Received: Monday, March 19, 2012, 1:41 PM
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> You won't all believe this (or maybe you will). Tried it again this AM, and it failed. Not sure what changed between last night and this am, but its a no go....
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> Tried all my steps, with the same drivers and softwear and all, to no avail.....
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>
> Does anyone have a model number of a kenwood programing cable that works?
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> Jimbo
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> --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> >
>
> > What an epic battle! ÃÂ Congratulations Jim.
>
> > Thank-you for posting your results and insights, and adding greatly to our little pool of knowledge.
>
> > It goes to show that the latest is not always the greatest when it comes to software. ÃÂ I found drivers that worked for my XP and 7-64, and left it at that. ÃÂ Now I'll be sure NOT to upgrade for any reason!

ÃÂ Quansheng's v1.72 is a bug fix for internal issues and not related to communication; it should give you no trouble.
>
> > Enjoy.
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> > --- On Mon, 3/19/12, westboundhedge <westboundhedge@> wrote:
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> > From: westboundhedge <westboundhedge@>
>
> > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
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> > To: TG-UV2@yahoogroups.com
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> > Received: Monday, March 19, 2012, 1:28 AM
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> > Whew, Deep Breath. I got it working.
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> > Again, I am running Windows 7 (32 bit), and version 1.4 (oldest) of the Quansheng tg-uv2 software. Love for some other folks who have been having issues try this too and see if it works for you.
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> > OK
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> > First, with nothing else running, I plugged in the usb to serial cable. When this happens, windows 7 tries to download the automatic update to the prolific driver. I stopped it by clicking on the plug and play icon as it was loading (bottom left, near the clock and pop up that says, windows is installing your hardware)
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> > Then Open device manager and had the Com and Ports tab with the "Prolific USB to serial port(com3)" as the subset. I Right clicked on that and choose "update drivers". Then, clicked "browse my computer for driver softwear", NOT update automatically. I clicked "let me pick drivers from a list on my computer". Then, making sure "show compatible" hardware box was selected, I had two options, the old driver (V 3.2.0.0 7/31/2007) and the new version (V 3.4.25.218 10/7/11). First I tried the NEW version and got the typical error, then I went back and tried the ORIGINAL version (3.2.0.0) and it worked. (well after I completed the process, because we are still not done.) After I selected the Old version, and windows "installed" the old driver, I double checked the com port (com 3 in my case) and left everything else alone.
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> > I then started the tg-uv2, software (again v 1.4), selected com 3, said a prayer, plugged in the radio and turned it On. Hit the "read" Tab to see if it would communicate and away it went. I tried programming it a few times with flawless function. IT IS POSSIBLE TO PROGRAM YOUR TG-UV2 WITH WINDOWS 7!
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> > Out of curiosity, I went back to the device manager tab, tried to update the driver to 3.4.25.218 (which it did) and then back to the program only to get a communication error again. Bummer, but not a big deal, as you only need to uninstall the driver, unplug the USB and do the process again.
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> > THUS, this leads me to believe that somewhere between versions 3.2.x.x and 3.4.xx.xxx prolific changed something in their driver software as they "knew" that the good folks in china and elsewhere were stealing their technology. By adding programming into the driver (I am no computer programmer) they made the counterfit copies not work. This, in my mind explains why it seems to work on XP, just fine but windows 7 is a different story. You can visit the prolific download page and read a bit about the issues they have been having with counterfeit chip sets from the Chinese market. The link is here.. http://www.prolific.com.tw/eng/downloads.asp?id=31
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> > Anyway, long story short, after about 3 or 4 hours on this, its working with an older set of prolific usb to serial drivers. I hope that this helps others enjoy their TG-UV2. One day, I might try to upgrade to quansheng 1.72 software just to see if it works. My guess is that it will, no problems. Its apparent to me that its the driver issue all of us windows 7 (32 bit) users have been facing. Let me know if this works for you, I would be interested to see if it does. JUST DON'T UPDATE YOUR USB SERIAL DRIVER, EVER! :)
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> > Jimbo
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> > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> > > Wow, you really did do the diligence before posting--that's good. Ã□â□□Ã□Â But still no go, that's bad. Ã□â□□Ã□Â I'm sure all our cables are Chinese, to match our radios, lol. Ã□â□□Ã□Â Not sure I'd blame that, especially if your WinXP machine seems happy with it.
>
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>
> > > I'll cross my fingers that Service Pack 1 helps. Ã□â□□Ã□Â It might very well; Ã□â□□Ã□Â a lot of early OS issues are hardware compatibility ones. Ã□â□□Ã□Â Keep us posted.Ian
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> > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@> wrote:

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> > > From: westboundhedge <westboundhedge@>
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> > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
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> > > To: TG-UV2@yahoogroups.com
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> > > Received: Sunday, March 18, 2012, 11:48 PM
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> > > Thanks Ian.
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> > > I have tried Revo, too. Deleted every single related driver on my system. I really think that is comes down to the cable being a Chinese knockoff, that the Prolific drivers don't recognize / work with. I really don't think its the drivers as they install fine. However, windows 7 tried to "plug and play" the usb programming cable drivers when ever I plug it it, and those related drivers are the drivers causing the issue.

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> > > Anyway, I'll try another revo uninstall and try those drivers again. I just updated to win 7, service pack 1.
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> > > Thanks for all the help!
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> > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> > > > There is hope,...
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> > > > I had plenty of problems that were caused by incomplete uninstalls of an (I assume) incorrect driver I had tried. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â It LOOKED as if it had uninstalled, but the proper driver, installed afterwards, refused to function and no diagnostic trail was evident.
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> > > > I'm going to sound like a commercial, but try Revo Uninstaller Pro. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â It's free trial

offers full functionality for a time. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Wipe clean all your Prolific drivers, and then for Win 7 32-bit try the "Vista" driver on this site,Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â
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> > > > vista-prolific-chip-driver-for-serial-adapters.zipÃ□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â . Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â I have both XP and Win 7-64 so I can't vouch for this driver personally, but I think it's the one for you.
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> > > > I have given this same advice to others and it has worked. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â It's the damn unclean uninstalls, or installing one driver over another without uninstalling the first one. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Try Revo, it works.
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> > > > Ian
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> > > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@> wrote:
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> > > > From: westboundhedge <westboundhedge@>
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> > > > Subject: [TG-UV2] Help with windows 7 (32bit) and tg-uv2
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> > > > To: TG-UV2@yahoogroups.com
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> > > > So, like others I am still having issues programming the tg-uv2 with my windows 7 laptop. Lucky, I can program by hand and with the old xp that I have floating around. None the less I think we can all understand the frustration with

having all the equipment, but it just won't communicate!
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> > > > I have the newest version of the software and have tried ever driver version on this sight, and directly downloaded from Prolific.
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> > > > Has anyone that had major problems with communications between the radio and windows 7 become successful? I searched the messages, and it just seems that folks that give up or just disappear? Anyone?
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916. Re: Dat to Excel

Yahoo group: TG-UV2
Date: 2012-03-21 19:23:31 UTC
From: Tommy
Topic: 914 Message: 916

Disregard I figured it out!
tom

--- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
>
> Is there an easy way to convert the program dat file to MS Excel? I see a file saved called q_dat_cvrt_v57.xls but all it does is give me an error message about macros and tells me it is not recommended to fix the error???
>
> Sorry after 65 years the nurons are not connecting.
>
> Tom
> WB8WCZ
>

917. Re: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-21 19:49:11 UTC
From: Ken Hough
Topic: 891 Message: 917

On Tuesday 20 March 2012 23:08:54 you wrote:
> Hi Ken,
>
> I've been able to use 32 bit Windows 7 running under VirtualBox on Linux by
> using the Vista driver from the Files section on the site. I had the usual
> struggles before finding the right driver.
>
> I agree with you about Linux vs. Windows. As the old saying goes: Unix is
> very User Friendly. It's just picky about who its friends are. :)

LOL!

In my experience it's typically Windows users who are the picky ones. :-)
:-) :-)

Ken Hough
Kendal
Cumbria
UK

>
> - Les n2ynk
>
> On Mon, Mar 19, 2012 at 2:24 AM, Ken Hough <kenhough@...> wrote:
> > **
> >
> >
> > Jimbo et al,
> >
> > Wow! What a lot of trouble!
> >
> > -- and some folks wonder why I prefer to use Linux. :-)
> >
> > I have a few points to make:
> >
> > 1. I use a Kenwood cable. This works fine with the TG-UV2
> >
> > 2. I use Win XP to run the TG-UV2 programimg software via VirtualBox
> > running
> > on Linux. By default, Linux includes all of the drivers needed for the
> > usual
> > USB to serial adaptors and will automatically load them if/when they are
> > detected , so no problems there.
> >
> > 3. VirtualBox is available to run on Win 7, but then it appears that
> > there might still be confusion/problems with drivers. My own experience

> > with Win Vista and that reported by users of Win 7 (which is based on
> > Vista) have convinced me that my Linux based approach is much simpler.
> >
> > Ken Hough
> > Kendal
> > Cumbria
> > UK
> >
> > On Monday 19 March 2012 05:28:53 you wrote:
> > > Whew, Deep Breath. I got it working.
> > >
> > > Again, I am running Windows 7 (32 bit), and version 1.4 (oldest) of the
> > > Quansheng tg-uv2 software. Love for some other folks who have been
> > > having issues try this too and see if it works for you.
> > >
> > > OK
> > >
> > > First, with nothing else running, I plugged in the usb to serial cable.
> > > When this happens, windows 7 tries to download the automatic update to
> >
> > the
> >
> > > prolific driver. I stopped it by clicking on the plug and play icon as
> > > it was loading (bottom left, near the clock and pop up that says,
> > > windows is installing your hardware)
> > >
> > > Then Open device manager and had the Com and Ports tab with the
> > > "Prolific USB to serial port(com3)" as the subset. I Right clicked on
> > > that and choose "update drivers". Then, clicked "browse my computer
> > > for driver softwear", NOT update automatically. I clicked "let me pick
> > > drivers from
> >
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> > > list on my computer". Then, making sure "show compatible" hardware box
> > > was selected, I had two options, the old driver (V 3.2.0.0 7/31/2007)
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> > > version and got the typical error, then I went back and tried the
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> > > process, because we are still not done.) After I selected the Old
> > > version, and windows "installed" the old driver, I double checked the
> > > com port (com 3 in my case) and left everything else alone.
> > >
> > > I then started the tg-uv2, software (again v 1.4), selected com 3, said
> > > a prayer, plugged in the radio and turned it On. Hit the "read" Tab to
> > > see if it would communicate and away it went. I tried programming it a
> > > few times with flawless function. IT IS POSSIBLE TO PROGRAM YOUR
> > > TG-UV2 WITH WINDOWS 7!
> > >
> > > Out of curiosity, I went back to the device manager tab, tried to

> > > update the driver to 3.4.25.218 (which it did) and then back to the
> > > program only to get a communication error again. Bummer, but not a big
> > > deal, as you only need to uninstall the driver, unplug the USB and do
> > > the process again.
> > >
> > > THUS, this leads me to believe that somewhere between versions 3.2.x.x
> >
> > and
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> > > 3.4.xx.xxx prolific changed something in their driver software as they
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> > > Chinese market. The link is here..
> > > http://www.prolific.com.tw/eng/downloads.asp?id=31
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> > > Anyway, long story short, after about 3 or 4 hours on this, its working
> > > with an older set of prolific usb to serial drivers. I hope that this
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> > > quansheng 1.72 software just to see if it works. My guess is that it
> > > will, no problems. Its apparent to me that its the driver issue all of
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> > >
> > > Jimbo
> > >
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> > wrote:
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> > > > But still no go, that's bad. Â I'm sure all our cables are Chinese,
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> >
> > match
> >
> > > > our radios, lol. Â Not sure I'd blame that, especially if your WinXP
> > > > machine seems happy with it. I'll cross my fingers that Service Pack
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> > > > hardware compatibility ones. Â Keep us posted.Ian
> > > >
> > > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@...> wrote:
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> > > > From: westboundhedge <westboundhedge@...>
> > > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
> > > > To: TG-UV2@yahoogroups.com
> > > > Received: Sunday, March 18, 2012, 11:48 PM
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> > > > Thanks Ian.
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> > > > I have tried Revo, too. Deleted every single related driver on my
> > > > system. I really think that is comes down to the cable being a
> > > > Chinese knockoff, that the Prolific drivers don't recognize / work
> > > > with. I really don't think its the drivers as they install fine.
> > > > However, windows 7 tried to "plug and play" the usb programming
> > > > cable drivers when ever I plug it it, and those related drivers are
> > > > the drivers causing the issue.
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> > > > Anyway, I'll try another revo uninstall and try those drivers again.
> > > > I just updated to win 7, service pack 1.
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> > > > Thanks for all the help!
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> > > >
> > > > Jim
> > > >
> > > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
> > > > > There is hope,...
> > > > >
> > > > > I had plenty of problems that were caused by incomplete uninstalls
> > > > > of an (I assume) incorrect driver I had tried. Ã‚Â It LOOKED as if

> > > > > it
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> > had
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> > > > > uninstalled, but the proper driver, installed afterwards, refused
> > > > > to function and no diagnostic trail was evident.
> > > > >
> > > > > I'm going to sound like a commercial, but try Revo Uninstaller Pro.
> > > > > Ã‚Â It's free trial offers full functionality for a time. Ã‚Â Wipe
> > > > > clean all your Prolific drivers, and then for Win 7 32-bit try the
> > > > > "Vista" driver on this site,Ã‚Â
> > > > >
> > > > > vista-prolific-chip-driver-for-serial-adapters.zipÃ‚Â Ã‚Â . Ã‚Â I
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> > have
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> > > > > both XP and Win 7-64 so I can't vouch for this driver personally,
> > > > > but I think it's the one for you.
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> > > > >
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> > > > > So, like others I am still having issues programming the tg-uv2
> > > > > with my windows 7 laptop. Lucky, I can program by hand and with
> > > > > the old xp that I have floating around. None the less I think
> > > > > we can all understand the frustration with having all the
> > > > > equipment, but it just won't communicate!
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> > > > > I have the newest version of the software and have tried ever
> > > > > driver version on this sight, and directly downloaded from
> > > > > Prolific.
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> > > > > radio and windows 7 become successful? I searched the messages, and
> > > > > it just seems that folks that give up or just disappear? Anyone?
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> > > > > Jimbo

918. Re: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-21 20:03:22 UTC
From: IronLight, aka TMA-1
Topic: 891 Message: 918

That's strange and frustrating. A couple of things I've noted:
(1) the driver gets established (therefore needs to be beaten into submission) for every physical USB port independently. A pain, but survivable.
(2) when I had a NON-working driver in place, I tried different cables I have for other radios. The two cables I have are functionally identical--a mistake I make ordering the 2nd one before I realized it was the same as the one I had. I found that one of them worked with the 3.4 driver, and one did not. That seems to lend even more credence to your determination about Prolific--my unmarked non-working cable is probably a clone, whereas the o.k. one was branded Maxton.
None of that helps you though. That's really a drag. Your cable still works on XP? If I think of anything I'll let you know.
Ian
--- On Wed, 3/21/12, westboundhedge <westboundhedge@...> wrote:

From: westboundhedge <westboundhedge@yahoo.com>
Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
To: TG-UV2@yahoogroups.com
Received: Wednesday, March 21, 2012, 2:36 PM

Hi Ian,

Thanks for the tip, but I have been there tried that, to no avail. Also tried a few drives for the "megavolt" cable, but they are hard to find...

I think the biggest problem I am running into is that windows 7 tries to update the driver, whenever I plug in the cable to the usb port. Unfortunately, you can't really stop it.

I haven't given up yet but it isn't looking good!

Jimbo

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:

>

> Jimbo, don't give up and don't buy that expensive cable yet,...

> I was playing around with some OTHER drivers (for my coal-fired cell phone I inherited from my kids), and accidentally screwed up my Prolific drivers somehow. Â I'm not sure how, but I won't bore you with details.

> I think I may have found why your Windows 7 "reverted" to not working again after you had achieved success. Â It maintains several "raw" drivers, and in the absence of directive to the contrary will attempt to use the latest one, which is as you have aptly discovered is a crippled version to exclude clone chips.

> I have added the following section to my Software Help.txt file in the Driver Troubleshooting section:

> 1st Thing to Try:

> Even though you may have installed the appropriate driver from our FILESsection, Windows will always try to use the most modern, (highestversion number it can find), driver when it detects the new device whichis your cable. Â You have to convince it otherwise.

> In Device Manager, right-click the device and select "Update DriverSoftware". Â Select the "Browse my computer ..." option, and on thefollowing screen select "Let me pick from a list of device drivers on mycomputer".

> You should see several Prolific USB-to-Serial drivers. Â The one you wantis the EARLIEST version, not the latest. Â (For example withWindows 7 64-bit I had installed version 3.2.0.0 with the file from thisgroup.)

> The reason for picking the earlier version is that the later versionsare crippled and will not work with cloned chips. Â The older ones arefine. Â This is a case of newer definitely NOT being better.

>

> Let us know what happens Jim.

> Ian

>

> --- On Mon, 3/19/12, westboundhedge <westboundhedge@...> wrote:

>

> From: westboundhedge <westboundhedge@...>

> Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

> To: TG-UV2@yahoogroups.com

> Received: Monday, March 19, 2012, 1:41 PM

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> You won't all believe this (or maybe you will). Tried it again this AM, and it failed. Not sure what changed between last night and this am, but its a no go....

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> Tried all my steps, with the same drivers and softwear and all, to no avail.....

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> Does anyone have a model number of a kenwood programing cable that works?

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> Jimbo

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> --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:

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> > What an epic battle! Ã‚Â Congratulations Jim.

>

> > Thank-you for posting your results and insights, and adding greatly to our little pool of knowledge.

>

> > It goes to show that the latest is not always the greatest when it comes to software. Ã‚Â I found drivers that worked for my XP and 7-64, and left it at that. Ã‚Â Now I'll be sure NOT to upgrade for any reason! Ã‚Â Quansheng's v1.72 is a bug fix for internal issues and not related to communication; it should give you no trouble.

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> > Enjoy.

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> > --- On Mon, 3/19/12, westboundhedge <westboundhedge@> wrote:

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> > From: westboundhedge <westboundhedge@>

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> > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

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> > To: TG-UV2@yahoogroups.com

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> > Received: Monday, March 19, 2012, 1:28 AM

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> > Whew, Deep Breath. I got it working.

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> > Again, I am running Windows 7 (32 bit), and version 1.4 (oldest) of the Quansheng tg-uv2 software. Love for some other folks who have been having issues try this too and see if it works for you.

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> > First, with nothing else running, I plugged in the usb to serial cable. When this happens, windows 7 tries to download the automatic update to the prolific driver. I stopped it by clicking on the plug and play icon as it was loading (bottom left, near the clock and pop up that says, windows is installing your hardware)

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> > Then Open device manager and had the Com and Ports tab with the "Prolific USB to serial port(com3)" as the subset. I Right clicked on that and choose "update drivers". Then, clicked "browse my computer for driver softwear", NOT update automatically. I clicked "let me pick drivers from a list on my computer". Then, making sure "show compatible" hardware box was selected, I had two options, the old driver (V 3.2.0.0 7/31/2007) and the new version (V 3.4.25.218 10/7/11). First I tried the NEW version and got the typical error, then I went back and tried the ORIGINAL version (3.2.0.0) and it worked. (well after I completed the process, because we are still not done.) After I selected the Old version, and windows "installed" the old driver, I double checked the com port (com 3 in my case) and left everything else alone.

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> > I then started the tg-uv2, software (again v 1.4), selected com 3, said a prayer, plugged in the radio and turned it On. Hit the "read" Tab to see if it would communicate and away it went. I tried programming it a few times with flawless function. IT IS POSSIBLE TO PROGRAM YOUR TG-UV2 WITH WINDOWS 7!

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> > Out of curiosity, I went back to the device manager tab, tried to update the driver to 3.4.25.218 (which it did) and then back to the program only to get a communication error again. Bummer, but not a big deal, as you only need to uninstall the driver, unplug the USB and do the process again.

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> > THUS, this leads me to believe that somewhere between versions 3.2.x.x and 3.4.xx.xxx prolific changed something in their driver software as they "knew" that the good folks in china and elsewhere were stealing their technology. By adding programming into the driver (I am no computer programmer) they made the counterfit copies not work. This, in my mind explains why it seems to work on XP, just fine but windows 7 is a different story. You can visit the prolific download page and read a bit about the issues they have been having with counterfeit chip sets from the Chinese market. The link is here..
http://www.prolific.com.tw/eng/downloads.asp?id=31

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> > Anyway, long story short, after about 3 or 4 hours on this, its working with an older set of prolific usb to serial drivers. I hope that this helps others enjoy their TG-UV2. One day, I might try to upgrade to quansheng 1.72 software just to see if it works. My guess is that it will, no problems. Its apparent to me that its the driver issue all of us windows 7 (32 bit) users have been facing. Let me know if this works for you, I would be interested to see if it does. JUST DON'T UPDATE YOUR USB SERIAL DRIVER, EVER! :)

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> > Jimbo

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> > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:

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> > > Wow, you really did do the diligence before posting--that's good. Ãƒâ€šÃ‚Â But still no go, that's bad. Ãƒâ€šÃ‚Â I'm sure all our cables are Chinese, to match our radios, lol. Ãƒâ€šÃ‚Â Not sure I'd blame that, especially if your WinXP machine seems happy with it.

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> > > I'll cross my fingers that Service Pack 1 helps. Ãƒâ€šÃ‚Â It might very well; Ãƒâ€šÃ‚Â a lot of early OS issues are hardware compatibility ones. Ãƒâ€šÃ‚Â Keep us posted.Ian

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> > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@> wrote:

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> > > From: westboundhedge <westboundhedge@>

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> > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

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> > > To: TG-UV2@yahoogroups.com

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> > > Received: Sunday, March 18, 2012, 11:48 PM

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> > > Thanks Ian.

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don't recognize / work with. I really don't think its the drivers as they install fine. However, windows 7 tried to "plug and play" the usb programming cable drivers when ever I plug it it, and those related drivers are the drivers causing the issue.

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> > > Anyway, I'll try another revo uninstall and try those drivers again. I just updated to win 7, service pack 1.

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> > > Thanks for all the help!

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> > > > Ian

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919. Re: [TG-UV2] Parts/fix question

Yahoo group: TG-UV2
Date: 2012-03-21 20:05:19 UTC
From: Ken Hough
Topic: 909 Message: 919

On Wednesday 21 March 2012 13:41:43 you wrote:
> Greetings from a resident lurker. Until now, I've just hung around and
> read posts and worked on building my knowledge, but I can't find what I'm
> looking for and am hoping you folks might be able to point me in the right
> direction.
>
> Love my UV2, I've been using it as a work radio, and the other day, it took
> a header out of the ambulance onto the bay floor and the LCD is destroyed.
> I'm fairly handy mechanically, and want to replace it, but I don't know
> where I should look for a new screen. Open to suggestions, especially
> since I just got my HAM license and can't see to program repeaters in now.
>
> Thanks in advance for any help, 73's
>
> Jim

Jim,

You might be in luck. I've just read an article about replacing the LCD in a Yeasu VX-2 (Ref: RADCOM, April 2012, page 76). RADCOM is the journal of the RSGB.

The author, Ian Dilworth/ G3WRT reckoned that it cost him about £10 to do the job. The important point is to get the service manual. This should allow one to understand how to open up the device and to discover the all important part number of the LCD. I can't comment on how well his experience will relate to the TG-UV2, but it's got to be worth a shot.

If you need more info/advice then you could contact Ian directly. His email address is given in RADCOM, so I guess that I can pass it on here: G3WRT@...

Good luck

Ken Hough
Kendal
Cumbria
UK

920. Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-03-21 21:06:30 UTC
From: westboundhedge
Topic: 891 Message: 920

Yes, its more than frustrating, mostly because it was working for a few hours!

The cable I have is totally unbranded, and came along with my tg-uv2 I bought used(thus I don't even know where it came from).

Luckily, I can program it just fine off the older XP machine, and by hand (which takes FOREVER if your doing more than one repeater).

At this point its more of a "it should just work" more than anything...

Jimbo

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> That's strange and frustrating. Â A couple of things I've noted:
> (1) the driver gets established (therefore needs to be beaten into submission) for every physical USB port independently. Â A pain, but survivable.
> (2) when I had a NON-working driver in place, I tried different cables I have for other radios. Â The two cables I have are functionally identical--a mistake I make ordering the 2nd one before I realized it was the same as the one I had. Â I found that one of them worked with the 3.4 driver, and one did not. Â That seems to lend even more credence to your determination about Prolific--my unmarked non-working cable is probably a clone, whereas the o.k. one was branded Maxton.
> None of that helps you though. Â That's really a drag. Â Your cable still works on XP? Â If I think of anything I'll let you know.
> Ian
> --- On Wed, 3/21/12, westboundhedge <westboundhedge@...> wrote:
>
> From: westboundhedge <westboundhedge@...>
> Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
> To: TG-UV2@yahoogroups.com
> Received: Wednesday, March 21, 2012, 2:36 PM
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> Hi Ian,
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> Thanks for the tip, but I have been there tried that, to no avail. Also tried a few drives for the "megavolt" cable, but they are hard to find...
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> I think the biggest problem I am running into is that windows 7 tries to update the driver, whenever I plug in the cable to the usb port. Unfortunately, you can't really stop it.
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> I haven't given up yet but it isn't looking good!
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> Jimbo
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> --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> > Jimbo, don't give up and don't buy that expensive cable yet,...
>
> > I was playing around with some OTHER drivers (for my coal-fired cell phone I inherited from my kids), and accidentally screwed up my Prolific drivers somehow. ÃÂ I'm not sure how, but I won't bore you with details.
>
> > I think I may have found why your Windows 7 "reverted" to not working again after you had achieved success. ÃÂ It maintains several "raw" drivers, and in the absence of directive to the contrary will attempt to use the latest one, which is as you have aptly discovered is a crippled version to exclude clone chips.
>
> > I have added the following section to my Software Help.txt file in the Driver Troubleshooting section:
>

> > 1st Thing to Try:
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> > Even though you may have installed the appropriate driver from our FILESsection, Windows will always try to use the most modern, (highestversion number it can find), driver when it detects the new device whichis your cable. Ã□Â You have to convince it otherwise.
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> > In Device Manager, right-click the device and select "Update DriverSoftware". Ã□Â Select the "Browse my computer ..." option, and on thefollowing screen select "Let me pick from a list of device drivers on mycomputer".
>
> > You should see several Prolific USB-to-Serial drivers. Ã□Â The one you wantis the EARLIEST version, not the latest. Ã□Â (For example withWindows 7 64-bit I had installed version 3.2.0.0 with the file from thisgroup.)
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> > The reason for picking the earlier version is that the later versionsare crippled and will not work with cloned chips. Ã□Â The older ones arefine. Ã□Â This is a case of newer definitely NOT being better.
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> > Let us know what happens Jim.
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> > Ian
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> > --- On Mon, 3/19/12, westboundhedge <westboundhedge@> wrote:
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> > From: westboundhedge <westboundhedge@>
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> > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
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> > To: TG-UV2@yahoogroups.com
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> > Received: Monday, March 19, 2012, 1:41 PM
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> > You won't all believe this (or maybe you will). Tried it again this AM, and it failed. Not sure what changed between last night and this am, but its a no go....
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> > Tried all my steps, with the same drivers and softwear and all, to no avail.....
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> > Does anyone have a model number of a kenwood programing cable that works?
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> > Jimbo
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> > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> > > What an epic battle! Ã□â□□Ã□Â Congratulations Jim.
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> > > Thank-you for posting your results and insights, and adding greatly to our little pool of knowledge.
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> > > It goes to show that the latest is not always the greatest when it comes to software. Ã□â□□Ã□Â I found drivers that worked for my XP and 7-64, and left it at that. Ã□â□□Ã□Â Now I'll be sure NOT to upgrade for any reason! Ã□â□□Ã□Â Quansheng's v1.72 is a bug fix for internal issues and not related to communication; it should give you no trouble.
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> > > Enjoy.
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> > > --- On Mon, 3/19/12, westboundhedge <westboundhedge@> wrote:
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> > > From: westboundhedge <westboundhedge@>
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> > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
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> > > To: TG-UV2@yahoogroups.com
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> > > Received: Monday, March 19, 2012, 1:28 AM
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> > > Whew, Deep Breath. I got it working.
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> > > Again, I am running Windows 7 (32 bit), and version 1.4 (oldest) of the Quansheng tg-uv2 software. Love for some other folks who have been having issues try this too and see if it works for you.
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> > > First, with nothing else running, I plugged in the usb to serial cable. When this happens, windows 7 tries to download the automatic update to the prolific driver. I stopped it by clicking on the plug and play icon as it was loading (bottom left, near the clock and pop up that says, windows is installing your hardware)
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> > > Then Open device manager and had the Com and Ports tab with the "Prolific USB to serial port(com3)" as the subset. I Right clicked on that and choose "update drivers". Then, clicked "browse my computer for driver softwear", NOT update automatically. I clicked "let me pick drivers from a list on my computer". Then, making sure "show compatible" hardware box was selected, I had two options, the old driver (V 3.2.0.0 7/31/2007) and the new version (V 3.4.25.218 10/7/11). First I tried the NEW version and got the typical error, then I went back and tried the ORIGINAL version (3.2.0.0) and it worked. (well after I completed the process, because we are still not done.) After I selected the Old version, and windows "installed" the old driver, I double checked the com port (com 3 in my case) and left everything else alone.
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> > > I then started the tg-uv2, software (again v 1.4), selected com 3, said a prayer, plugged in the radio and turned it On. Hit the "read" Tab to see if it would communicate and away it went. I tried programming it a few times with flawless function. IT IS POSSIBLE TO PROGRAM YOUR TG-UV2 WITH WINDOWS 7!
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> > > Out of curiosity, I went back to the device manager tab, tried to update the driver to 3.4.25.218 (which it did) and then back to the program only to get a communication error again. Bummer, but not a big deal, as you only need to uninstall the driver, unplug the USB and do the process again.
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> > > THUS, this leads me to believe that somewhere between versions 3.2.x.x and 3.4.xx.xxx prolific changed something in their driver software as they "knew" that the good folks in china and elsewhere were stealing their technology. By adding programming into the driver (I am no computer programmer) they made the counterfit copies not work. This, in my mind explains why it seems to work on XP, just fine but windows 7 is a different story. You can visit the prolific download page and read a bit about the issues they have been having with counterfeit chip sets from the Chinese market. The link is here.. http://www.prolific.com.tw/eng/downloads.asp?id=31
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> > > Anyway, long story short, after about 3 or 4 hours on this, its working with an older set of prolific usb to serial drivers. I hope that this helps others enjoy their TG-UV2. One day, I might try to upgrade to quansheng 1.72 software just to see if it works. My guess is that it will, no problems. Its apparent to me that its the driver issue all of us windows 7 (32 bit) users have been facing. Let me know if this works for you, I would be interested to see if it does. JUST DON'T UPDATE YOUR USB SERIAL DRIVER, EVER! :)
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> > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> > > > Wow, you really did do the diligence before posting--that's good. ÃÆ'Ã¢â¬Å¡Ãâ€ÃÂ But still no go, that's bad. ÃÆ'Ã¢â¬Å¡Ãâ€ÃÂ I'm sure all our cables are Chinese, to match our radios, lol. ÃÆ'Ã¢â¬Å¡Ãâ€ÃÂ Not sure I'd blame that, especially if your WinXP machine seems happy with it.
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> > > > I'll cross my fingers that Service Pack 1 helps. ÃÆ'Ã¢â¬Å¡Ãâ€ÃÂ It might very well; ÃÆ'Ã¢â¬Å¡Ãâ€ÃÂ a lot of early OS issues are hardware compatibility ones.

Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Keep us posted.Ian
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> > > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@> wrote:
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> > > > From: westboundhedge <westboundhedge@>
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> > > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
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> > > > To: TG-UV2@yahoogroups.com
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> > > > Received: Sunday, March 18, 2012, 11:48 PM
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> > > > I have tried Revo, too. Deleted every single related driver on my system. I really think that is comes down to the cable being a Chinese knockoff, that the Prolific drivers don't recognize / work with. I really don't think its the drivers as they install fine. However, windows 7 tried to "plug and play" the usb programming cable drivers when ever I plug it it, and those related drivers are the drivers causing the issue.
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> > > > Anyway, I'll try another revo uninstall and try those drivers again. I just updated to win 7, service pack 1.
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> > > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> > > > > I had plenty of problems that were caused by incomplete uninstalls of an (I assume) incorrect driver I had tried. Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â It LOOKED as if it had uninstalled, but the proper driver, installed afterwards, refused to function and no diagnostic trail was evident.
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> > > > > I'm going to sound like a commercial, but try Revo Uninstaller Pro. Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â It's free trial offers full functionality for a time. Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Wipe clean all your Prolific drivers, and then for Win 7 32-bit try the "Vista" driver on this site,Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â
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> > > > > vista-prolific-chip-driver-for-serial-adapters.zipÃ□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â . Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â I have both XP and Win 7-64 so I can't vouch for this driver personally, but I think it's the one for you.
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> > > > > I have given this same advice to others and it has worked. Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã

Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â It's the damn unclean uninstalls, or installing one driver over another without uninstalling the first one. Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Try Revo, it works.
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> > > > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@> wrote:
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> > > > > So, like others I am still having issues programming the tg-uv2 with my windows 7 laptop. Lucky, I can program by hand and with the old xp that I have floating around. None the less I think we can all understand the frustration with having all the equipment, but it just won't communicate!
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> > > > > Has anyone that had major problems with communications between the radio and windows 7 become successful? I searched the messages, and it just seems that folks that give up or just disappear? Anyone?
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921. Re: [TG-UV2] Parts/fix question

Yahoo group: TG-UV2
Date: 2012-03-21 21:10:08 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 909 Message: 921

Hi, as long as the TGUV2 is so cheap, it may be considered "disposable", because no replacement parts can be found nor ordered from factory (as far as we know).
It could be almost mission impossible to find used parts for this radio, but miracles can occur, try the holy google to try to find out.
Otherwise, beguin to collect to order a new one.
Regards
Luis

922. Re: [TG-UV2] Parts/fix question

Yahoo group: TG-UV2
Date: 2012-03-21 21:18:34 UTC
From: Creede Lambard
Topic: 909 Message: 922

I haven't looked into it, but I'm guessing Luis is right. The entire radio can be bought for $80-90. I don't know how much a replacement LCD would cost but my guess is it would run a substantial fraction of that. It might be worth your while to order a second UV2 and keep the first one as a source of parts, including spare battery, charger and antenna. :-)

-- Creede

LUIS MANFREDO REYES CHAVEZ wrote:
>
> Hi, as long as the TGUV2 is so cheap, it may be considered
> "disposable", because no replacement parts can be found nor ordered
> from factory (as far as we know).
> It could be almost mission impossible to find used parts for this
> radio, but miracles can occur, try the holy google to try to find out.
> Otherwise, beguin to collect to order a new one.
> Regards
> Luis
>

923. Re: [TG-UV2] Parts/fix question

Yahoo group: TG-UV2
Date: 2012-03-21 23:24:27 UTC
From: IronLight, aka TMA-1
Topic: 909 Message: 923

Just a thought,... there are keypads available on eBay. (I guess people have had them wear out.) You could email that vendor to see if (s)he has a line on a replacement display.
Or you could write Quansheng, qsfj@... and see if they would sell you one cheap enough to be worthwhile.

--- On Wed, 3/21/12, Creede Lambard <creede@...> wrote:

From: Creede Lambard <creede@...>
Subject: Re: [TG-UV2] Parts/fix question
To: TG-UV2@yahoogroups.com
Received: Wednesday, March 21, 2012, 5:18 PM

I haven't looked into it, but I'm guessing Luis is right. The entire

radio can be bought for $80-90. I don't know how much a replacement LCD

would cost but my guess is it would run a substantial fraction of that.

It might be worth your while to order a second UV2 and keep the first

one as a source of parts, including spare battery, charger and antenna. :-)

-- Creede

LUIS MANFREDO REYES CHAVEZ wrote:

>

> Hi, as long as the TGUV2 is so cheap, it may be considered

> "disposable", because no replacement parts can be found nor ordered

> from factory (as far as we know).

> It could be almost mission impossible to find used parts for this

> radio, but miracles can occur, try the holy google to try to find out.

> Otherwise, beguin to collect to order a new one.

> Regards

> Luis

>

924. Re: [TG-UV2] Parts/fix question

Yahoo group: TG-UV2
Date: 2012-03-21 23:25:07 UTC
From: Robert G. Chimel, WA3LWR
Topic: 909 Message: 924

Actually, a dealer can get all parts. The biggest problem is that it may not be economically worthwhile to order just one part. What part are you searching for?
Yes, I am actually a dealer.
Bob

What Me Organized.

On Mar 21, 2012, at 17:10, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:

> Hi, as long as the TGUV2 is so cheap, it may be considered "disposable", because no replacement parts can be found nor ordered from factory (as far as we know).
> It could be almost mission impossible to find used parts for this radio, but miracles can occur, try the holy google to try to find out.
> Otherwise, beguin to collect to order a new one.
> Regards
> Luis
>

925. (no subject)

Yahoo group: TG-UV2
Date: 2012-03-22 14:24:03 UTC
From: IronLight, aka TMA-1
Topic: 925 Message: 925

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http://jonathanbrodsky.com/textpattern/include/alex.html
IronLight, aka TMA-1
teema1@...
htx_vhf_uhf@yahoogroups.com
3/22/2012 7:23:55 AM
```

926. Disregard spam email from this morning.

Yahoo group: TG-UV2
Date: 2012-03-22 18:28:04 UTC
From: IronLight, aka TMA-1
Topic: 926 Message: 926

I have been annoyed to discover that my yahoo email account was used to send out a link to a dangerous (blocked by my AVG anti-virus) "pharmacy" site. That email was otherwise empty.
I have changed my login credentials, run a virus scan, and two types of rootkit scan. I believe the maleficent brute forced my yahoo password, which has now been changed.
My apologies to all on this group.Ian

927. TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-24 15:35:50 UTC
From: Mark
Topic: 927 Message: 927

Hello. I am new to the forums and am quite sure this subject has been already addressed. I recently purchased the Uv-2. I was successful at getting it programmed with Win Xp and USb cable. Local repeaters are set and working. Our best local repeater is unfortunately the farthest from my home. as told by my friends in the local club that an external antenna on my truck would help considerably. Any recommendations on what to purchase and where?

928. RE: [TG-UV2] TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-24 15:43:56 UTC
From: Dean Blake
Topic: 927 Message: 928

Mark,

You didn't give enough info. Are you talking of dual band operation or just 2 meter? Either way, if you don't want HOLES in your truck a mag mount
is best.. and while your at it get a dual band 2M/440 antenna. Ebay is great for used at a better price if your on a budget, but then you have to buy a reverse
SMA to BNC adapter for the radio and replace the antenna PL259 (normally comes on most antennas) with a Male BNC... then just attach that to the radio
(Female BNC to the antenna Male BNC)

You didn't list your call sign? anyways hope this helps Mark 73's

K4DSB
Dean
ARRL Member
Extra Class

To: TG-UV2@yahoogroups.com
From: popespcworks@...
Date: Sat, 24 Mar 2012 15:35:50 +0000
Subject: [TG-UV2] TG-Uv2 Mag mount antenna

Hello. I am new to the forums and am quite sure this subject has been already addressed. I recently purchased the Uv-2. I was successful at getting it programmed with Win Xp and USb cable. Local repeaters are set and working. Our best local repeater is unfortunately the farthest from my home. as told by my friends in the local club that an external antenna on my truck would help considerably. Any recommendations on what to purchase and where?

929. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-24 16:14:36 UTC
From: JamesL
Topic: 927 Message: 929

If you just go on E-bay and search TG-UV2 antenna, there are several mag mount antennas available. I would recommend gett the battery replacement car charger and hand mike. I got that setup for mine all for less than $40.
Jim
KD8QQC

--- In TG-UV2@yahoogroups.com, Dean Blake <dsblake1@...> wrote:
>
>
> Mark,
>
> You didn't give enough info. Are you talking of dual band operation or just 2 meter? Either way, if you don't want HOLES in your truck a mag mount
> is best.. and while your at it get a dual band 2M/440 antenna. Ebay is great for used at a better price if your on a budget, but then you have to buy a reverse
> SMA to BNC adapter for the radio and replace the antenna PL259 (normally comes on most antennas) with a Male BNC... then just attach that to the radio
> (Female BNC to the antenna Male BNC)
>
> You didn't list your call sign? anyways hope this helps Mark 73's
>
> K4DSB
> Dean
> ARRL Member
> Extra Class
>
> To: TG-UV2@yahoogroups.com
> From: popespcworks@...
> Date: Sat, 24 Mar 2012 15:35:50 +0000
> Subject: [TG-UV2] TG-Uv2 Mag mount antenna
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> Hello. I am new to the forums and am quite sure this subject has been already addressed. I recently purchased the Uv-2. I was successful at getting it programmed with Win Xp and USb cable. Local repeaters are set and working. Our best local repeater is unfortunately the farthest from my home. as told by my friends in the local club that an external antenna on my truck would help considerably. Any recommendations on what to purchase and where?
>

930. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-24 16:28:23 UTC
From: Mark
Topic: 927 Message: 930

Sorry for the lack of info. One of the most important things I failed to mention is that in gaming or computer lingo I am as NEwb to ham as I can be. I passed my Technicians license test about 4 days ago. So currently I am at the FCC's mercy on when I will get my call sign. So for now all I can do is eavesdrop on my local repeaters and see how its done. On the other hand I brought my new radio to my test session and some of the kind folks there helped me set it up. Being obvious license holders they were able to transmit and test the radio. Thats where we determined I need a better antenna for our local area. Real mountainous area of Idaho. I know I want a dual band. And thanks for the reply.
--- In TG-UV2@yahoogroups.com, Dean Blake <dsblake1@...> wrote:
>
>
> Mark,
>
> You didn't give enough info. Are you talking of dual band operation or just 2 meter? Either way, if you don't want HOLES in your truck a mag mount
> is best.. and while your at it get a dual band 2M/440 antenna. Ebay is great for used at a better price if your on a budget, but then you have to buy a reverse
> SMA to BNC adapter for the radio and replace the antenna PL259 (normally comes on most antennas) with a Male BNC... then just attach that to the radio
> (Female BNC to the antenna Male BNC)
>
> You didn't list your call sign? anyways hope this helps Mark 73's
>
> K4DSB
> Dean
> ARRL Member
> Extra Class
>
> To: TG-UV2@yahoogroups.com
> From: popespcworks@...
> Date: Sat, 24 Mar 2012 15:35:50 +0000
> Subject: [TG-UV2] TG-Uv2 Mag mount antenna
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> Hello. I am new to the forums and am quite sure this subject has been already addressed. I recently purchased the Uv-2. I was successful at getting it programmed with Win Xp and USb cable. Local repeaters are set and working. Our best local repeater is unfortunately the farthest from my home. as told by my friends in the local club that an external antenna on my truck would help considerably. Any recommendations on what to purchase and where?
>

931. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-24 16:33:50 UTC
From: Mark
Topic: 927 Message: 931

will look into that Dean. Thank you. I have yet to convince my wife that spending money on this hobby is a good thing. :)

--- In TG-UV2@yahoogroups.com, "JamesL" <jamesloomis@...> wrote:
>
> If you just go on E-bay and search TG-UV2 antenna, there are several mag mount antennas available. I would recommend gett the battery replacement car charger and hand mike. I got that setup for mine all for less than $40.
> Jim
> KD8QQC
>
> --- In TG-UV2@yahoogroups.com, Dean Blake <dsblake1@> wrote:
> >
> >
> > Mark,
> >
> > You didn't give enough info. Are you talking of dual band operation or just 2 meter? Either way, if you don't want HOLES in your truck a mag mount
> > is best.. and while your at it get a dual band 2M/440 antenna. Ebay is great for used at a better price if your on a budget, but then you have to buy a reverse
> > SMA to BNC adapter for the radio and replace the antenna PL259 (normally comes on most antennas) with a Male BNC... then just attach that to the radio
> > (Female BNC to the antenna Male BNC)
> >
> > You didn't list your call sign? anyways hope this helps Mark 73's
> >
> > K4DSB
> > Dean
> > ARRL Member
> > Extra Class
> >
> > To: TG-UV2@yahoogroups.com
> > From: popespcworks@
> > Date: Sat, 24 Mar 2012 15:35:50 +0000
> > Subject: [TG-UV2] TG-Uv2 Mag mount antenna
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> > Hello. I am new to the forums and am quite sure this subject has been already addressed. I recently purchased the Uv-2. I was successful at getting it programmed with Win Xp and USb cable. Local repeaters are set and working. Our best local repeater is unfortunately the farthest from my home. as told by my friends in the local club that an external antenna on my truck would help considerably. Any recommendations on what to purchase and where?
> >
>

932. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-24 17:19:34 UTC
From: steverc987654
Topic: 927 Message: 932

Just my 2 cents. I would stay away from high gain antennas for three reasons. First and primarily because high gain antennas usually need a good RF ground to work properly which you are not going to get with a mag mount. Second most gain antennas are tall and therefore more likely to blow or bounce off of your truck. and third if you are in a hilly area since gain antennas achieve their gain by concentrating the signal towards the horizon you will have trouble getting you signal past hills.

I really like my AUSTIN METROPOLITAN antenna found at
http://www.hamradio.com/detail.cfm?pid=H0-004777
but I have not used it on a mag mount. I replaced three half-wave mag mount antennas with this and increased my range by at least 50% on two meters and more on 440.

> > > Hello. I am new to the forums and am quite sure this subject has been already addressed. I recently purchased the Uv-2. I was successful at getting it programmed with Win Xp and USb cable. Local repeaters are set and working. Our best local repeater is unfortunately the farthest from my home. as told by my friends in the local club that an external antenna on my truck would help considerably. Any recommendations on what to purchase and where?
> > >
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>

933. Re: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-24 17:27:47 UTC
From: Mark Pope
Topic: 927 Message: 933

Thank you for this info. I definately live among the hills and more specifically the mountains. So this is valuable info. Being green to the whole Ham radio hobby I am very appreciative of all the great help i have already recieved on this forum. THanks to all of you. So far Im finding out Hams are great people.
On Mar 24, 2012 11:19 AM, "steverc987654" <steve@...> wrote:

> **
>
>
> Just my 2 cents. I would stay away from high gain antennas for three
> reasons. First and primarily because high gain antennas usually need a good
> RF ground to work properly which you are not going to get with a mag mount.
> Second most gain antennas are tall and therefore more likely to blow or
> bounce off of your truck. and third if you are in a hilly area since gain
> antennas achieve their gain by concentrating the signal towards the horizon
> you will have trouble getting you signal past hills.
>
> I really like my AUSTIN METROPOLITAN antenna found at
> http://www.hamradio.com/detail.cfm?pid=H0-004777
> but I have not used it on a mag mount. I replaced three half-wave mag
> mount antennas with this and increased my range by at least 50% on two
> meters and more on 440.
>
> > > > Hello. I am new to the forums and am quite sure this subject has
> been already addressed. I recently purchased the Uv-2. I was successful at
> getting it programmed with Win Xp and USb cable. Local repeaters are set
> and working. Our best local repeater is unfortunately the farthest from my
> home. as told by my friends in the local club that an external antenna on
> my truck would help considerably. Any recommendations on what to purchase
> and where?
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934. Re: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-24 17:43:19 UTC
From: peter barry
Topic: 927 Message: 934

Maybe try a 1/4 at VHF 2mtrs 145.000mhz over in uk about 19""Find a piece of steel rod and a suitable mount that would work on UHF 433.500 of a fashion not really gainy but given the harmonic relationship between both bands it probably on low power wouldn't harm the tx stage.The mag mount would be ideal for this idea,apart from that its dual band co-linear antennas you may have to consider.

Best regards Pete GW0ETN Kinmel Bay, Nth Wales.

From: steverc987654 <steve@kn7f.com>
To: TG-UV2@yahoogroups.com
Sent: Saturday, 24 March 2012, 17:19
Subject: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Just my 2 cents. I would stay away from high gain antennas for three reasons. First and primarily because high gain antennas usually need a good RF ground to work properly which you are not going to get with a mag mount. Second most gain antennas are tall and therefore more likely to blow or bounce off of your truck. and third if you are in a hilly area since gain antennas achieve their gain by concentrating the signal towards the horizon you will have trouble getting you signal past hills.

I really like my AUSTIN METROPOLITAN antenna found at
http://www.hamradio.com/detail.cfm?pid=H0-004777
but I have not used it on a mag mount. I replaced three half-wave mag mount antennas with this and increased my range by at least 50% on two meters and more on 440.

> > > Hello. I am new to the forums and am quite sure this subject has been already addressed. I recently purchased the Uv-2. I was successful at getting it programmed with Win Xp and USb cable. Local repeaters are set and working. Our best local repeater is unfortunately the farthest from my home. as told by my friends in the local club that an external antenna on my truck would help considerably. Any recommendations on what to purchase and where?
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935. Re: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-24 17:45:02 UTC
From: peter barry
Topic: 927 Message: 935

My last should have read 1/4 wave antenna sorry folks..

From: peter barry <gw0etn@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Saturday, 24 March 2012, 17:43
Subject: Re: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Maybe try a 1/4 at VHF 2mtrs 145.000mhz over in uk about 19""Find a piece of steel rod and a suitable mount that would work on UHF 433.500 of a fashion not really gainy but given the harmonic relationship between both bands it probably on low power wouldn't harm the tx stage.The mag mount would be ideal for this idea,apart from that its dual band co-linear antennas you may have to consider.
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From: steverc987654 <steve@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, 24 March 2012, 17:19
Subject: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Just my 2 cents. I would stay away from high gain antennas for three reasons. First and primarily because high gain antennas usually need a good RF ground to work properly which you are not going to get with a mag mount. Second most gain antennas are tall and therefore more likely to blow or bounce off of your truck. and third if you are in a hilly area since gain antennas achieve their gain by concentrating the signal towards the horizon you will have trouble getting you signal past hills.

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936. Re: [TG-UV2] TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-24 18:00:08 UTC
From: Leslie Johnson
Topic: 927 Message: 936

Hi Mark,

Welcome to ham radio! I bought a cheap dual-band mag mount antenna at the same time that I got my TG-UV2, and it didn't last very long. The cable opened up inside where it attached to the base, and it wasn't doing very well at hitting 2m repeaters in my area anyway.

I got a MFG 5/8 wave mag mount along with a UHF/SMA adapter to connect to the TG-UV2, and it's working very well. I'm not within range of my 440 repeaters, so I'm not sure how well it would work for them. But it's very good on 2 meters.

BTW, keep checking the FCC website to see if your call sign is ready yet. My XYL (wife) took her exam on a Saturday and had her ticket by the end of the next week, something like 4-5 days.

- Les N2YNK

On Sat, Mar 24, 2012 at 8:35 AM, Mark <popespcworks@...> wrote:

> **
>
>
> Hello. I am new to the forums and am quite sure this subject has been
> already addressed. I recently purchased the Uv-2. I was successful at
> getting it programmed with Win Xp and USb cable. Local repeaters are set
> and working. Our best local repeater is unfortunately the farthest from my
> home. as told by my friends in the local club that an external antenna on
> my truck would help considerably. Any recommendations on what to purchase
> and where?
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>

937. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-24 22:33:18 UTC
From: Mark
Topic: 927 Message: 937

Thanks for the reply Les. I am taking in all these suggestions and am sure I will come up with a winner for an antenna. As for the call sign. I have had my radio on all day and hear people I know talking and can't talk to them. Its torture.lol.

--- In TG-UV2@yahoogroups.com, Leslie Johnson <bithits@...> wrote:
>
> Hi Mark,
>
> Welcome to ham radio! I bought a cheap dual-band mag mount antenna at the
> same time that I got my TG-UV2, and it didn't last very long. The cable
> opened up inside where it attached to the base, and it wasn't doing very
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> I got a MFG 5/8 wave mag mount along with a UHF/SMA adapter to connect to
> the TG-UV2, and it's working very well. I'm not within range of my 440
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938. Re: [TG-UV2] TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-24 22:37:35 UTC
From: Jim Gallacher
Topic: 927 Message: 938

Here goes my 2¢.
I like the NAGOYA UT-106 SMA Female antenna. I see one in E-Bay for about $10. I get mine for $15.00 including tax and shipping. I have driven through snow storms and more and never had it blow off or let me down in any way.
This needs no adapter, it was made for our kind of radio. No holes because this strong magnet keeps it on your roof and the thin wire can be fed through a door or window area.
This is a tiny antenna, nothing like what you see US stores sell, but it works great.
I think we Americans are used to overkill, so our antennas have to be big and we have to run our power at max. A real Ham operator uses the least power possible to make contact.
Same can go with antennas. Don't dismiss this one because it looks small or because it uses the tiny coax. Try it, you'll like it.
I do not like getting lots of adapters between my radio and my antenna. Every adapter loses signal. The more adapters you install, the less signal you get at the antenna. This antenna needs no adapter.

Jim
N3JLG.

From: Dean Blake <dsblake1@...>
To: tg-uv2@yahoogroups.com
Sent: Saturday, March 24, 2012 8:43 AM
Subject: RE: [TG-UV2] TG-Uv2 Mag mount antenna

Mark,

You didn't give enough info. Are you talking of dual band operation or just 2 meter?
Either way, if you don't want HOLES in your truck a mag mount
is best.. and while your at it get a dual band 2M/440 antenna. Ebay is great for used at a better price if your on a budget, but then you have to buy a reverse
SMA to BNC adapter for the radio and replace the antenna PL259 (normally comes on most antennas) with a Male BNC... then just attach that to the radio
(Female BNC to the antenna Male BNC)

You didn't list your call sign? anyways hope this helps Mark 73's

K4DSB
Dean
ARRL Member
Extra Class

To: TG-UV2@yahoogroups.com
From: popespcworks@...
Date: Sat, 24 Mar 2012 15:35:50 +0000
Subject: [TG-UV2] TG-Uv2 Mag mount antenna

Hello. I am new to the forums and am quite sure this subject has been already addressed. I recently purchased the Uv-2. I was successful at getting it programmed with Win Xp and USb cable. Local repeaters are set and working. Our best local repeater is unfortunately the farthest from my home. as told by my friends in the local club that an external antenna on my truck would help considerably. Any recommendations on what to purchase and where?

939. RE: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-25 01:39:28 UTC
From: Dean Blake
Topic: 927 Message: 939

Hi Mark.

Some thoughts. If you want a nice strong circular signal (without strong and weak lobes) place the antenna in the center of the roof! Here the metal
forms a nice ground plane that is balanced and in the clear, as compared to most locations on a vehicle.

Also, you will need a 2 band antenna (usually these are a quarter wave on 2 meter (144-148) and 5/8 wave on 440Mhz... they are fed on one coax to your radio
and you will need some kind of converter or adapter to match your radio... the TG has a SMA but unless your lucky enough to find an antenna with the SMA on the
feed line you will have to buy a 'reverse sma to female BNC' to screw into your radio and then put a male BNC connector on the antenna feedline end....

You will notice that keeping the antenna HIGH on the truck and the good ground plane will keep the radiation angles LOW this will help support 'knife edging' off
of hills and mountains? (I think you may have some of those?) Using VHF / UHF in hilly, mountain area's can be a challenge UNLESS the local ham clubs put their repeaters
up on one of them (then your home free) ..

When In Atlanta my favorite repeater is the Stone Mountain repeater its ON top of stone mountain and provides mobile coverage for over 100 miles!!! in all directions.

My local club here in Florida has one a TV station tower at 700 ft. and it gives solid communication to handhelds and mobile out to 60 miles...

Also, if you find a great repeater (join the club!!) many clubs give extra privledges to members and your small yearly dues help support the club and repeater!
Many hams don't realize the cost of keeping these machines on the air and the donated time by members who are required by law to monitor the machine..

K4DSB
Dean

To: TG-UV2@yahoogroups.com
From: popespcworks@...
Date: Sat, 24 Mar 2012 16:28:23 +0000
Subject: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Sorry for the lack of info. One of the most important things I failed to mention is that in gaming or computer lingo I am as NEwb to ham as I can be. I passed my Technicians license test about 4 days ago. So currently I am at the FCC's mercy on when I will get my call sign. So for now all I can do is eavesdrop on my local repeaters and see how its done. On the other hand I brought my new radio to my test session and some of the kind folks there helped me set it up. Being obvious license holders they were able to transmit and test the radio. Thats where we determined I need a better antenna for our local area. Real mountainous area of Idaho. I know I want a dual band. And thanks for the reply.

--- In TG-UV2@yahoogroups.com, Dean Blake <dsblake1@...> wrote:
>
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> Mark,
>
> You didn't give enough info. Are you talking of dual band operation or just 2 meter? Either way, if you don't want HOLES in your truck a mag mount
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> SMA to BNC adapter for the radio and replace the antenna PL259 (normally comes on most antennas) with a Male BNC... then just attach that to the radio
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>
> You didn't list your call sign? anyways hope this helps Mark 73's
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> K4DSB
> Dean
> ARRL Member
> Extra Class
>
> To: TG-UV2@yahoogroups.com
> From: popespcworks@...
> Date: Sat, 24 Mar 2012 15:35:50 +0000
> Subject: [TG-UV2] TG-Uv2 Mag mount antenna
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940. RE: [TG-UV2] TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-25 01:56:01 UTC
From: Dean Blake
Topic: 927 Message: 940

Mark is already QRP with a handheld and probably will fight rough hilly terrain...

He NEEDS a gain antenna to make this system work well mobile...

I have run mobile rigs for decades and currently have a IC2200H and a multiband antenna with roof mount.

with the IC2200 set on low power most of the time (makes the rig also run cooler and as JIM says run only what you need) but I'm in
Florida and 5 watts with a nice antenna and level terrain can go dozens of miles and way more to repeaters,,, where Mark is
located might be a challenge to get 10 Miles without a good antenna.

My record mobile to mobile on (2 meters w/ 10 watts) with a fellow ham between Tampa and East side of Lakeland about 32 miles distance!!!

We both had 5/8 gain antennas (and NOT using repeaters) so Mark will need some help on the antenna side..!!!

K4DSB
Dean
ARRL Member
Extra Class

To: TG-UV2@yahoogroups.com
From: jim_gallacher@...
Date: Sat, 24 Mar 2012 15:37:35 -0700
Subject: Re: [TG-UV2] TG-Uv2 Mag mount antenna

Here goes my 2¢.
I like the NAGOYA UT-106 SMA Female antenna. I see one in E-Bay for about $10. I get mine for $15.00 including tax and shipping. I have driven through snow storms and more and never had it blow off or let me down in any way.
This needs no adapter, it was made for our kind of radio. No holes because this strong magnet keeps it on your roof and the thin wire can be fed through a door or window area.
This is a tiny antenna, nothing like what you see US stores sell, but it works great.
I think we Americans are used to overkill, so our antennas have to be big and we have to run our power at max. A real Ham operator uses the least power possible to make contact.
Same can go with antennas. Don't dismiss this one because it looks small or because it uses the tiny coax. Try it, you'll like it.
I do not like getting lots of adapters between my radio and my antenna. Every adapter loses signal. The more adapters you install, the less signal you get at the antenna. This antenna needs no adapter.

Jim
N3JLG.

From: Dean Blake <dsblake1@...>
To: tg-uv2@yahoogroups.com
Sent: Saturday, March 24, 2012 8:43 AM
Subject: RE: [TG-UV2] TG-Uv2 Mag mount antenna

Mark,

You didn't give enough info. Are you talking of dual band operation or just 2 meter? Either way, if you don't want HOLES in your truck a mag mount
is best.. and while your at it get a dual band 2M/440 antenna. Ebay is great for used at a better price if your on a budget, but then you have to buy a reverse
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You didn't list your call sign? anyways hope this helps Mark 73's

K4DSB
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To: TG-UV2@yahoogroups.com
From: popespcworks@...
Date: Sat, 24 Mar 2012 15:35:50 +0000
Subject: [TG-UV2] TG-Uv2 Mag mount antenna

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941. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-25 02:00:22 UTC
From: Mark
Topic: 927 Message: 941

Dean this is where Im lucky. All the repeaters here are on hills and one is on a mountain. So we do have real good coverage. The repeater that I spoke of before is the one on the mountain. But a distance from my home. That particular repeater is the busiest also. It is linked all the way to Las Vegas so I hear many people from Idaho, Utah and Nevada using it. Just can't wait to have my transmitting privileges. As for the club, next meeting I plan on joining. I have met many of them and they are a great bunch of guys. The many suggestions I have received here have been a great help. This is a very good group also. Thanks dean for your suggestions.

--- In TG-UV2@yahoogroups.com, Dean Blake <dsblake1@...> wrote:
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>
> Hi Mark.
>
> Some thoughts. If you want a nice strong circular signal (without strong and weak lobes) place the antenna in the center of the roof! Here the metal
> forms a nice ground plane that is balanced and in the clear, as compared to most locations on a vehicle.
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> Also, you will need a 2 band antenna (usually these are a quarter wave on 2 meter (144-148) and 5/8 wave on 440Mhz... they are fed on one coax to your radio
> and you will need some kind of converter or adapter to match your radio... the TG has a SMA but unless your lucky enough to find an antenna with the SMA on the
> feed line you will have to buy a 'reverse sma to female BNC' to screw into your radio and then put a male BNC connector on the antenna feedline end....
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> You will notice that keeping the antenna HIGH on the truck and the good ground plane will keep the radiation angles LOW this will help support 'knife edging' off
> of hills and mountains? (I think you may have some of those?) Using VHF / UHF in hilly, mountain area's can be a challenge UNLESS the local ham clubs put their repeaters
> up on one of them (then your home free) ..
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> When In Atlanta my favorite repeater is the Stone Mountain repeater its ON top of stone mountain and provides mobile coverage for over 100 miles!!! in all directions.
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> My local club here in Florida has one a TV station tower at 700 ft. and it gives solid communication to handhelds and mobile out to 60 miles...
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> Also, if you find a great repeater (join the club!!) many clubs give extra privledges to members and your small yearly dues help support the club and repeater!
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> To: TG-UV2@yahoogroups.com
> From: popespcworks@...
> Date: Sat, 24 Mar 2012 16:28:23 +0000
> Subject: [TG-UV2] Re: TG-Uv2 Mag mount antenna
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> > To: TG-UV2@yahoogroups.com
> > From: popespcworks@
> > Date: Sat, 24 Mar 2012 15:35:50 +0000
> > Subject: [TG-UV2] TG-Uv2 Mag mount antenna
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942. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-25 03:24:55 UTC
From: steverc987654
Topic: 927 Message: 942

Gain antennas in flat areas are great but out here in the hilly Pacific Northwest gain antennas keep your signal to low to the horizon. When I changed to a quarter wave antenna on my car I very nearly doubled my range. The gain antenna gave me highly variable results with hot spots and dead spots. While the quarter wave antenna filled in the gaps much better.

My work is 7 miles from home and has one hill in between (300 feet up 350 down the other side). As soon as I start down the far side of the hill, forget contact with home but by the time I am clear of the shadow of the hill I get reception again. With the gain antenna I need to get farther away from the hill before I leave the dead spot.

--- In TG-UV2@yahoogroups.com, Dean Blake <dsblake1@...> wrote:
>
>
> Mark is already QRP with a handheld and probably will fight rough hilly terrain...
>
> He NEEDS a gain antenna to make this system work well mobile...
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> To: TG-UV2@yahoogroups.com
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> I think we Americans are used to overkill, so our antennas have to be big and we have to run our power at max. A real Ham operator uses the least power possible to make contact. Same can go with antennas. Don't dismiss this one because it looks small or because it uses the tiny coax. Try it, you'll like it.
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> From: Dean Blake <dsblake1@...>
> To: tg-uv2@yahoogroups.com
> Sent: Saturday, March 24, 2012 8:43 AM
> Subject: RE: [TG-UV2] TG-Uv2 Mag mount antenna
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943. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-25 04:46:13 UTC
From: Mark
Topic: 927 Message: 943

Steve. I spent some time on the cell with my friend that lives a few miles from here and is a long time ham operator. He concurred with what you said here. Most of the local hams use a 1/4 wave antenna to get the job done with their HT's. Deans information today was very beneficial also. Would it be out of the question to Cary 2 different antennas when on a trip for different types of landscape? I travel on occasion and hope to bring my radio with me.

--- In TG-UV2@yahoogroups.com, "steverc987654" <steve@...> wrote:
>
> Gain antennas in flat areas are great but out here in the hilly Pacific Northwest gain antennas keep your signal to low to the horizon. When I changed to a quarter wave antenna on my car I very nearly doubled my range. The gain antenna gave me highly variable results with hot spots and dead spots. While the quarter wave antenna filled in the gaps much better.
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> My work is 7 miles from home and has one hill in between (300 feet up 350 down the other side). As soon as I start down the far side of the hill, forget contact with home but by the time I am clear of the shadow of the hill I get reception again. With the gain antenna I need to get farther away from the hill before I leave the dead spot.
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> --- In TG-UV2@...m, Dean Blake <dsblake1@> wrote:
> >
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> > Mark is already QRP with a handheld and probably will fight rough hilly terrain...
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> > He NEEDS a gain antenna to make this system work well mobile...
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> > I have run mobile rigs for decades and currently have a IC2200H and a multiband antenna with roof mount.
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> > with the IC2200 set on low power most of the time (makes the rig also run cooler and as JIM says run only what you need) but I'm in
> > Florida and 5 watts with a nice antenna and level terrain can go dozens of miles and way more to repeaters,,, where Mark is
> > located might be a challenge to get 10 Miles without a good antenna.
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> > My record mobile to mobile on (2 meters w/ 10 watts) with a fellow ham between Tampa and East side of Lakeland about 32 miles distance!!!
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> > We both had 5/8 gain antennas (and NOT using repeaters) so Mark will need some help on the antenna side..!!!
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> > Dean
> > ARRL Member

> > Extra Class
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> > To: TG-UV2@yahoogroups.com
> > From: jim_gallacher@
> > Date: Sat, 24 Mar 2012 15:37:35 -0700
> > Subject: Re: [TG-UV2] TG-Uv2 Mag mount antenna
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> > This needs no adapter, it was made for our kind of radio. No holes because this strong magnet keeps it on your roof and the thin wire can be fed through a door or window area. This is a tiny antenna, nothing like what you see US stores sell, but it works great.
> > I think we Americans are used to overkill, so our antennas have to be big and we have to run our power at max. A real Ham operator uses the least power possible to make contact. Same can go with antennas. Don't dismiss this one because it looks small or because it uses the tiny coax. Try it, you'll like it.
> > I do not like getting lots of adapters between my radio and my antenna. Every adapter loses signal. The more adapters you install, the less signal you get at the antenna. This antenna needs no adapter.
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> > Jim
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> > From: Dean Blake <dsblake1@>
> > To: tg-uv2@yahoogroups.com
> > Sent: Saturday, March 24, 2012 8:43 AM
> > Subject: RE: [TG-UV2] TG-Uv2 Mag mount antenna
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> > To: TG-UV2@yahoogroups.com
> > From: popespcworks@
> > Date: Sat, 24 Mar 2012 15:35:50 +0000
> > Subject: [TG-UV2] TG-Uv2 Mag mount antenna
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> > Hello. I am new to the forums and am quite sure this subject has been already addressed. I recently purchased the Uv-2. I was successful at getting it programmed with Win Xp and USb cable. Local repeaters are set and working. Our best local repeater is unfortunately the farthest from my home. as told by my friends in the local club that an external antenna on my truck would help considerably. Any recommendations on what to purchase and where?
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944. RE: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-25 14:44:45 UTC
From: Dean Blake
Topic: 927 Message: 944

Steve,

I stand corrected... I found an article by Antenna Specialist Co. (its for commercial VHF but applies to Amateur as well) they state what you said
that a Quarter wave unity gain isotropic has a slight advantage in hilly terrain! However their testing didn't show alot... BUT you are correct.. thanks
for the help to Mark...I guess living in florida I never get a chance to real try real hills Hi Hi

73's
K4DSB
Dean

To: TG-UV2@yahoogroups.com
From: steve@...
Date: Sun, 25 Mar 2012 03:24:55 +0000
Subject: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Gain antennas in flat areas are great but out here in the hilly Pacific Northwest gain antennas keep your signal to low to the horizon. When I changed to a quarter wave antenna on my car I very nearly doubled my range. The gain antenna gave me highly variable results with hot spots and dead spots. While the quarter wave antenna filled in the gaps much better.

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--- In TG-UV2@yahoogroups.com, Dean Blake <dsblake1@...> wrote:

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> To: tg-uv2@yahoogroups.com

> Sent: Saturday, March 24, 2012 8:43 AM

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> To: TG-UV2@yahoogroups.com

> From: popespcworks@...

> Date: Sat, 24 Mar 2012 15:35:50 +0000

> Subject: [TG-UV2] TG-Uv2 Mag mount antenna

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945. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-25 15:38:14 UTC
From: Mark
Topic: 927 Message: 945

Dean when its snowing and ugly here I would trade the hills for a little bit of that flat ground and warm weather you have. If I could just win the lottery I might make it happen. :) Thanks for all your help on this. On a side note. Last night I was at my friends house. He has an HF rig and an antenna big enough to make his neighbors mad. As well as his wife. He's into making contacts all over the world. He made a few while I was there. Japan and a few in Southeast Asia. That was real cool. I could see where a guy could get into that.

--- In TG-UV2@yahoogroups.com, Dean Blake <dsblake1@...> wrote:
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> Subject: [TG-UV2] Re: TG-Uv2 Mag mount antenna
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>
> > To: tg-uv2@yahoogroups.com
>
> > Sent: Saturday, March 24, 2012 8:43 AM
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> > Subject: RE: [TG-UV2] TG-Uv2 Mag mount antenna
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946. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-25 17:45:29 UTC
From: steverc987654
Topic: 927 Message: 946

Mark:

There is no reason not to carry two (or more) antennas as long as you've got the room, some gain antennas can be pretty long.

On a recent hike I walked to the top of mt. Persis (5400 feet, I started at 3000 feet) I was able to talk to a fellow in Seattle (about 35 miles) with one half watt on my HT and it's stock rubber duck. The ham in Seattle was using a J-Pole so not a lot of gain there. From the top of Persis you can see Seattle.

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947. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-25 19:34:35 UTC
From: Mark
Topic: 927 Message: 947

That's neat. I hope to do things like that here. Our local club did their weekly net last night and all I could do was listen. Kind of drove me crazy. Hopefully by next weekend my name will be in the database so I can participate.
--- In TG-UV2@yahoogroups.com, "steverc987654" <steve@...> wrote:
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> There is no reason not to carry two (or more) antennas as long as you've got the room, some gain antennas can be pretty long.
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> > > > From: jim_gallacher@
> > > > Date: Sat, 24 Mar 2012 15:37:35 -0700
> > > > Subject: Re: [TG-UV2] TG-Uv2 Mag mount antenna
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> > > > Date: Sat, 24 Mar 2012 15:35:50 +0000
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948. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-25 20:22:04 UTC
From: Mark
Topic: 927 Message: 948

Please excuse my lack of even the simplest knowledge but what would be classified as a high gain antenna?

--- In TG-UV2@yahoogroups.com, "Mark" <popespcworks@...> wrote:
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949. RE: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-25 21:17:08 UTC
From: Dean Blake
Topic: 927 Message: 949

Awwwh the FCC! I remember my first license (back quite a few years) not uncommon to wait 6 to 8 weeks!

I had built my own Kit transceiver and antenna.. all I could do was listen... then the day came. The mail carrier
knew I was waiting for my first license and knew how excited I was (the mailman was also a HAM!!) the day it
arrived he came to the door and rang the bell to hand deliver it to me!!!! how cool is that.

K4DSB
Dean

To: TG-UV2@yahoogroups.com
From: popespcworks@...
Date: Sun, 25 Mar 2012 19:34:35 +0000
Subject: [TG-UV2] Re: TG-Uv2 Mag mount antenna

That's neat. I hope to do things like that here. Our local club did their weekly net last night and all I could do was listen. Kind of drove me crazy. Hopefully by next weekend my name will be in the database so I can participate.

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> > > > From: Dean Blake <dsblake1@>

> > > > To: tg-uv2@yahoogroups.com

> > > > Sent: Saturday, March 24, 2012 8:43 AM

> > > > Subject: RE: [TG-UV2] TG-Uv2 Mag mount antenna

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950. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-25 21:17:18 UTC
From: steverc987654
Topic: 927 Message: 950

It takes time to learn all this stuff. The learning (at least to me) is what it's all about.

Here is an example of typical claims:
The Comet SBB-7 dual band is a 2 meter and 440 MHz mobile antenna. It is a 5/8 wave center load on 2 meters providing 4.5 dB gain and a 3 x 5/8 wave on 440 MHz providing 7.2 dB gain. However I think this one is too tall for most mag mounts.

Check out http://www.EHAM.NET they have quite an extensive reviews section. Equipment reviewed by hams. Read lots of reviews before you make up your mind.

I don't recall which license you got but if you got a general or Extra the HF bands are doing great. This morning I had contacts in Spain and Germany. If I remember right Technicians have some 10 meter privileges for CW, Data and phone. 10 meters can be world wide with relatively low power at times of high sun spots (like now).

I put some of my projects on my web page, mostly not very impressive compared to many I've seen but it's fun anyway. kn7f.com

--- In TG-UV2@yahoogroups.com, "Mark" <popespcworks@...> wrote:
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951. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-25 21:19:32 UTC
From: steverc987654
Topic: 927 Message: 951

That's way cool!

--- In TG-UV2@yahoogroups.com, Dean Blake <dsblake1@...> wrote:
>
>
> Awwwh the FCC! I remember my first license (back quite a few years) not uncommon to wait 6 to 8 weeks!
>
> I had built my own Kit transceiver and antenna.. all I could do was listen... then the day came. The mail carrier
> knew I was waiting for my first license and knew how excited I was (the mailman was also a HAM!!) the day it
> arrived he came to the door and rang the bell to hand deliver it to me!!!! how cool is that.
>
> K4DSB
> Dean
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>
> To: TG-UV2@yahoogroups.com
> From: popespcworks@...
> Date: Sun, 25 Mar 2012 19:34:35 +0000
> Subject: [TG-UV2] Re: TG-Uv2 Mag mount antenna
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> > > > > Date: Sat, 24 Mar 2012 15:37:35 -0700
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> > > > > Subject: Re: [TG-UV2] TG-Uv2 Mag mount antenna
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> > > > > From: Dean Blake <dsblake1@>
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> > > > > To: tg-uv2@yahoogroups.com
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> > > > > Sent: Saturday, March 24, 2012 8:43 AM

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> > > > > Subject: RE: [TG-UV2] TG-Uv2 Mag mount antenna
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> > > > > Date: Sat, 24 Mar 2012 15:35:50 +0000
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952. RE: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-25 21:26:02 UTC
From: Dean Blake
Topic: 927 Message: 952

Antenna's longer than a 1/4 wave usually exhibit some gain (over a reference, like a 1/4 wave)

Power really isn't "made" its Focused! Remember the little flash light bulb? without a reflector to
concentrate the beam it sure would look a lot weaker.. so the LONE BULB looks like a Bulb with 3 or 4 times
the brightness if its used with something that concentrates the power (light) a reflector

Antenna's are similar! Except in a omni-directional antenna (circular coverage) the GAIN is achieved by
bring down the energy that is going off the antenna at high angles toward the sky and focusing it out toward
the horizon.... hence GAIN is achieved over the original antenna.. 1/4 wave isotropic.

A yagi (beam) antenna does it buy eliminating side lobes and back lobes and putting the power forward!

Remember antenna GAIN works BOTH ways! The receiving signal is stronger as WELL as your transmitter signal !!

K4DSB
Dean
ARRL Member
Extra Class

To: TG-UV2@yahoogroups.com
From: popespcworks@...
Date: Sun, 25 Mar 2012 20:22:04 +0000
Subject: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Please excuse my lack of even the simplest knowledge but what would be classified as a high gain antenna?

--- In TG-UV2@yahoogroups.com, "Mark" <popespcworks@...> wrote:

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> > > > > To: tg-uv2@yahoogroups.com

> > > > > Sent: Saturday, March 24, 2012 8:43 AM

> > > > > Subject: RE: [TG-UV2] TG-Uv2 Mag mount antenna

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953. RE: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-25 22:05:32 UTC
From: Dean Blake
Topic: 927 Message: 953

Mark.

A little interesting rule of thumb. VHF and UHF frequencies pretty much don't do more than line of site
without 'help' from tropo bending, ducting in upper layers, even F layers.. etc... aside from that, no matter how much
power or gain you use there is a point where the propagation losses climb so high after your signal hits the horizon
that your pretty much hit your max range...

That range is easy to figure... its "ABOUT" the square root of the height (antenna) above the ground times 1.41 PLUS the other stations Horizon!!!!

example... a 100 foot tower has a square root or "10" that times 1.41 gives about 15 miles to the horizon... ADD to that the Horizon
of the other station... if its a mobile figure 5 to 7 miles... ...But VHF/UHF signals DO bend around the horizon a little.. so I like to throw in a couple more
miles ..

As you can see a base station with a 100ft tower talking to a mobile on VHF are probably pretty solid to about 25 miles. Then, you must throw
lots more gain and power to get further... UNLESS you go higher!!

This is a good reason why high repeaters are the answer to long range VHF / UHF contacts...

K4DSB
Dean

To: TG-UV2@yahoogroups.com
From: popespcworks@...
Date: Sun, 25 Mar 2012 20:22:04 +0000
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954. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-26 00:14:20 UTC
From: Mark
Topic: 927 Message: 954

That is cool Dean. I'm kind of finding out what you felt like then.

--- In TG-UV2@yahoogroups.com, Dean Blake <dsblake1@...> wrote:
>
>
> Awwwh the FCC! I remember my first license (back quite a few years) not uncommon to wait 6 to 8 weeks!
>
> I had built my own Kit transceiver and antenna.. all I could do was listen... then the day came. The mail carrier
> knew I was waiting for my first license and knew how excited I was (the mailman was also a HAM!!) the day it
> arrived he came to the door and rang the bell to hand deliver it to me!!!! how cool is that.
>
> K4DSB
> Dean
>
>
> To: TG-UV2@yahoogroups.com
> From: popespcworks@...
> Date: Sun, 25 Mar 2012 19:34:35 +0000
> Subject: [TG-UV2] Re: TG-Uv2 Mag mount antenna
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> > > > My work is 7 miles from home and has one hill in between (300 feet up 350 down the other side). As soon as I start down the far side of the hill, forget contact with home but by the time I am clear of the shadow of the hill I get reception again. With the gain antenna I need to get farther away from the hill before I leave the dead spot.
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> > > > > My record mobile to mobile on (2 meters w/ 10 watts) with a fellow ham between Tampa and East side of Lakeland about 32 miles distance!!!
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> > > > > From: jim_gallacher@
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> > > > > Date: Sat, 24 Mar 2012 15:37:35 -0700
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> > > > > Subject: Re: [TG-UV2] TG-Uv2 Mag mount antenna
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> > > > > This needs no adapter, it was made for our kind of radio. No holes because this strong magnet keeps it on your roof and the thin wire can be fed through a door or window area. This is a tiny antenna, nothing like what you see US stores sell, but it works great.
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> > > > > I think we Americans are used to overkill, so our antennas have to be big and we have to run our power at max. A real Ham operator uses the least power possible to make contact. Same can go with antennas. Don't dismiss this one because it looks small or because it uses the tiny coax. Try it, you'll like it.
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> > > > > N3JLG.
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> > > > > From: Dean Blake <dsblake1@>
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> > > > > To: tg-uv2@yahoogroups.com
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> > > > > Sent: Saturday, March 24, 2012 8:43 AM

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> > > > > Subject: RE: [TG-UV2] TG-Uv2 Mag mount antenna
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955. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-26 00:18:47 UTC
From: Mark
Topic: 927 Message: 955

Just a Technician for now. I want to crawl before I walk with a HF rig. Im content to go over my friends house and hang out while he talks all over the world. Gives me a reason to hang around his "mancave" and relax. :)

--- In TG-UV2@yahoogroups.com, "steverc987654" <steve@...> wrote:
>
> It takes time to learn all this stuff. The learning (at least to me) is what it's all about.
>
> Here is an example of typical claims:
> The Comet SBB-7 dual band is a 2 meter and 440 MHz mobile antenna. It is a 5/8 wave center load on 2 meters providing 4.5 dB gain and a 3 x 5/8 wave on 440 MHz providing 7.2 dB gain.
> However I think this one is too tall for most mag mounts.
>
> Check out http://www.EHAM.NET they have quite an extensive reviews section. Equipment reviewed by hams. Read lots of reviews before you make up your mind.
>
> I don't recall which license you got but if you got a general or Extra the HF bands are doing great. This morning I had contacts in Spain and Germany. If I remember right Technicians have some 10 meter privileges for CW, Data and phone. 10 meters can be world wide with relatively low power at times of high sun spots (like now).
>
> I put some of my projects on my web page, mostly not very impressive compared to many I've seen but it's fun anyway. kn7f.com
>
> --- In TG-UV2@yahoogroups.com, "Mark" <popespcworks@> wrote:
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> > Please excuse my lack of even the simplest knowledge but what would be classified as a high gain antenna?
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> > > > > > > From: Dean Blake <dsblake1@>
> > > > > > > To: tg-uv2@yahoogroups.com
> > > > > > > Sent: Saturday, March 24, 2012 8:43 AM
> > > > > > > Subject: RE: [TG-UV2] TG-Uv2 Mag mount antenna
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956. Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-26 00:26:43 UTC
From: Mark
Topic: 927 Message: 956

Thats a great explanation Dean. This group is very fortunate to have you here. Thanks to all that have helped me figure this out. I will take it all in and hopefully get something worked out. As Steve said, the fun is the learning. I agree with that. I studied my butt off for 2 to 3 weeks to pass the Technician license exam. They won't tell me how many I missed or if any at all. But I am already missing the study. So now to study for the general. Thats my new goal.
--- In TG-UV2@yahoogroups.com, Dean Blake <dsblake1@...> wrote:
>
>
> Mark.
>
> A little interesting rule of thumb. VHF and UHF frequencies pretty much don't do more than line of site
> without 'help' from tropo bending, ducting in upper layers, even F layers.. etc... aside from that, no matter how much
> power or gain you use there is a point where the propagation losses climb so high after your signal hits the horizon
> that your pretty much hit your max range...
>
> That range is easy to figure... its "ABOUT" the square root of the height (antenna) above the ground times 1.41 PLUS the other stations Horizon!!!!
>
> example... a 100 foot tower has a square root or "10" that times 1.41 gives about 15 miles to the horizon... ADD to that the Horizon
> of the other station... if its a mobile figure 5 to 7 miles... ...But VHF/UHF signals DO bend around the horizon a little.. so I like to throw in a couple more
> miles ..
>
> As you can see a base station with a 100ft tower talking to a mobile on VHF are probably pretty solid to about 25 miles. Then, you must throw
> lots more gain and power to get further... UNLESS you go higher!!
>
> This is a good reason why high repeaters are the answer to long range VHF / UHF contacts...
>
> K4DSB
> Dean
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> To: TG-UV2@yahoogroups.com
> From: popespcworks@...
> Date: Sun, 25 Mar 2012 20:22:04 +0000
> Subject: [TG-UV2] Re: TG-Uv2 Mag mount antenna
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> > > > > > I like the NAGOYA UT-106 SMA Female antenna. I see one in E-Bay for about $10. I get mine for $15.00 including tax and shipping. I have driven through snow storms and more and never had it blow off or let me down in any way.
>
> > > > > > This needs no adapter, it was made for our kind of radio. No holes because this strong magnet keeps it on your roof and the thin wire can be fed through a door or window area. This is a tiny antenna, nothing like what you see US stores sell, but it works great.
>

> > > > > > I think we Americans are used to overkill, so our antennas have to be big and we have to run our power at max. A real Ham operator uses the least power possible to make contact. Same can go with antennas. Don't dismiss this one because it looks small or because it uses the tiny coax. Try it, you'll like it.
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> > > > > > I do not like getting lots of adapters between my radio and my antenna. Every adapter loses signal. The more adapters you install, the less signal you get at the antenna. This antenna needs no adapter.
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> > > > > > Jim
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> > > > > > N3JLG.
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> > > > > > From: Dean Blake <dsblake1@>
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> > > > > > To: tg-uv2@yahoogroups.com
>
> > > > > > Sent: Saturday, March 24, 2012 8:43 AM
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> > > > > > Subject: RE: [TG-UV2] TG-Uv2 Mag mount antenna
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> > > > > > Mark,
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> > > > > > You didn't give enough info. Are you talking of dual band operation or just 2 meter? Either way, if you don't want HOLES in your truck a mag mount
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> > > > > > is best.. and while your at it get a dual band 2M/440 antenna. Ebay is great for used at a better price if your on a budget, but then you have to buy a reverse
>
> > > > > > SMA to BNC adapter for the radio and replace the antenna PL259 (normally comes on most antennas) with a Male BNC... then just attach that to the radio
>
> > > > > > (Female BNC to the antenna Male BNC)
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> > > > > > You didn't list your call sign? anyways hope this helps Mark 73's
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> > > > > > K4DSB
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> > > > > > Dean
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> > > > > > ARRL Member
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> > > > > > Extra Class
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> > > > > > To: TG-UV2@yahoogroups.com
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> > > > > > From: popespcworks@
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> > > > > > Date: Sat, 24 Mar 2012 15:35:50 +0000
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> > > > > > Subject: [TG-UV2] TG-Uv2 Mag mount antenna
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> > > > > > Hello. I am new to the forums and am quite sure this subject has been already addressed. I recently purchased the Uv-2. I was successful at getting it programmed with Win Xp and USb cable. Local repeaters are set and working. Our best local repeater is unfortunately the farthest from my home. as told by my friends in the local club that an

external antenna on my truck would help considerably. Any recommendations on what to purchase and where?
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957. RE: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Yahoo group: TG-UV2
Date: 2012-03-26 00:44:38 UTC
From: Dean Blake
Topic: 927 Message: 957

Cool... thats a great class.

I believe that most people stop there. That makes sense, because you get just about all the band privledges and modes... plus full power..

I was a general class for many years.

Good luck to you Mark.. and the Best 73's

See you around here...

To: TG-UV2@yahoogroups.com
From: popespcworks@...
Date: Mon, 26 Mar 2012 00:26:43 +0000
Subject: [TG-UV2] Re: TG-Uv2 Mag mount antenna

Thats a great explanation Dean. This group is very fortunate to have you here. Thanks to all that have helped me figure this out. I will take it all in and hopefully get something worked out. As Steve said, the fun is the learning. I agree with that. I studied my butt off for 2 to 3 weeks to pass the Technician license exam. They won't tell me how many I missed or if any at all. But I am already missing the study. So now to study for the general. Thats my new goal.

--- In TG-UV2@yahoogroups.com, Dean Blake <dsblake1@...> wrote:

>

>

> Mark.

>

> A little interesting rule of thumb. VHF and UHF frequencies pretty much don't do more than line of site

> without 'help' from tropo bending, ducting in upper layers, even F layers.. etc... aside from that, no matter how much

> power or gain you use there is a point where the propagation losses climb so high after your signal hits the horizon

> that your pretty much hit your max range...

>

> That range is easy to figure... its "ABOUT" the square root of the height (antenna) above the ground times 1.41 PLUS the other stations Horizon!!!!

>

> example... a 100 foot tower has a square root or "10" that times 1.41 gives about 15 miles to the horizon... ADD to that the Horizon

> of the other station... if its a mobile figure 5 to 7 miles... ...But VHF/UHF signals DO bend around the horizon a little.. so I like to throw in a couple more

> miles ..

>

> As you can see a base station with a 100ft tower talking to a mobile on VHF are probably pretty solid to about 25 miles. Then, you must throw

> lots more gain and power to get further... UNLESS you go higher!!

>

> This is a good reason why high repeaters are the answer to long range VHF / UHF contacts...

>

> K4DSB

> Dean

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> To: TG-UV2@yahoogroups.com

> From: popespcworks@...

> Date: Sun, 25 Mar 2012 20:22:04 +0000

> Subject: [TG-UV2] Re: TG-Uv2 Mag mount antenna

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> Please excuse my lack of even the simplest knowledge but what would be classified as a high gain antenna?

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> --- In TG-UV2@yahoogroups.com, "Mark" <popespcworks@> wrote:

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> > That's neat. I hope to do things like that here. Our local club did their weekly net last night and all I could do was listen. Kind of drove me crazy. Hopefully by next weekend my name will be in the database so I can participate.

>

> > --- In TG-UV2@yahoogroups.com, "steverc987654" <steve@> wrote:

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> > > Mark:

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> > >

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> > > There is no reason not to carry two (or more) antennas as long as you've got the room, some gain antennas can be pretty long.

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> > > On a recent hike I walked to the top of mt. Persis (5400 feet, I started at 3000 feet) I was able to talk to a fellow in Seattle (about 35 miles) with one half watt on my HT and it's stock rubber duck. The ham in Seattle was using a J-Pole so not a lot of gain there. From the top of Persis you can see Seattle.

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> > > --- In TG-UV2@yahoogroups.com, "Mark" <popespcworks@> wrote:

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> > > > Steve. I spent some time on the cell with my friend that lives a few miles from here and is a long time ham operator. He concurred with what you said here. Most of the local hams use a 1/4 wave antenna to get the job done with their HT's. Deans information today was very beneficial also. Would it be out of the question to Cary 2 different antennas when on a trip for different types of landscape? I travel on occasion and hope to bring my radio with me.

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> > > > --- In TG-UV2@yahoogroups.com, "steverc987654" <steve@> wrote:

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> > > > > Gain antennas in flat areas are great but out here in the hilly Pacific Northwest gain antennas keep your signal to low to the horizon. When I changed to a quarter wave antenna on my car I very nearly doubled my range. The gain antenna gave me highly variable results with hot spots and dead spots. While the quarter wave antenna filled in the gaps much better.

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> > > > > My work is 7 miles from home and has one hill in between (300 feet up 350 down the other side). As soon as I start down the far side of the hill, forget contact with home but by the time I am clear of the shadow of the hill I get reception again. With the gain antenna I need to get farther away from the hill before I leave the dead spot.

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> > > > > --- In TG-UV2@yahoogroups.com, Dean Blake <dsblake1@> wrote:

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> > > > > > Mark is already QRP with a handheld and probably will fight rough hilly terrain...

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> > > > > > He NEEDS a gain antenna to make this system work well mobile...

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> > > > > > I have run mobile rigs for decades and currently have a IC2200H and a multiband antenna with roof mount.

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> > > > > > with the IC2200 set on low power most of the time (makes the rig also run cooler and as JIM says run only what you need) but I'm in

>

> > > > > > Florida and 5 watts with a nice antenna and level terrain can go dozens of miles and way more to repeaters,,, where Mark is

>

> > > > > > located might be a challenge to get 10 Miles without a good antenna.

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> > > > > > My record mobile to mobile on (2 meters w/ 10 watts) with a fellow ham between Tampa and East side of Lakeland about 32 miles distance!!!

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> > > > > > We both had 5/8 gain antennas (and NOT using repeaters) so Mark will need some help on the antenna side..!!!

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> > > > > > K4DSB

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> > > > > > Dean

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> > > > > > ARRL Member

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> > > > > > Extra Class

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> > > > > > To: TG-UV2@yahoogroups.com

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> > > > > > From: jim_gallacher@

>

> > > > > > Date: Sat, 24 Mar 2012 15:37:35 -0700

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> > > > > > Subject: Re: [TG-UV2] TG-Uv2 Mag mount antenna

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> > > > > >

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> > > > > > Jim

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> > > > > > N3JLG.

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> > > > > > From: Dean Blake <dsblake1@>

>

> > > > > > To: tg-uv2@yahoogroups.com

>

> > > > > > Sent: Saturday, March 24, 2012 8:43 AM

>

> > > > > > Subject: RE: [TG-UV2] TG-Uv2 Mag mount antenna

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> > > > > > is best.. and while your at it get a dual band 2M/440 antenna. Ebay is great for used at a better price if your on a budget, but then you have to buy a reverse

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> > > > > > SMA to BNC adapter for the radio and replace the antenna PL259 (normally comes on most antennas) with a Male BNC... then just attach that to the radio

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> > > > > > Date: Sat, 24 Mar 2012 15:35:50 +0000

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958. Re: [TG-UV2] U/VHF range

Yahoo group: TG-UV2
Date: 2012-03-26 14:07:33 UTC
From: spoil9@yahoo.com
Topic: 958 Message: 958

Dean,

At what range does this formula start? An antenna 2ft up would only have a range of about 2miles?

------Original Message------
From: Dean Blake
Sender: TG-UV2@yahoogroups.com
To: tg-uv2@yahoogroups.com
ReplyTo: TG-UV2@yahoogroups.com
Subject: RE: [TG-UV2] Re: TG-Uv2 Mag mount antenna
Sent: Mar 25, 2012 17:05

Mark.

A little interesting rule of thumb. VHF and UHF frequencies pretty much don't do more than line of site
without 'help' from tropo bending, ducting in upper layers, even F layers.. etc... aside from that, no matter how much
power or gain you use there is a point where the propagation losses climb so high after your signal hits the horizon
that your pretty much hit your max range...

That range is easy to figure... its "ABOUT" the square root of the height (antenna) above the ground times 1.41 PLUS the other stations Horizon!!!!

example... a 100 foot tower has a square root or "10" that times 1.41 gives about 15 miles to the horizon... ADD to that the Horizon
of the other station... if its a mobile figure 5 to 7 miles... ...But VHF/UHF signals DO bend around the horizon a little.. so I like to throw in a couple more
miles ..

As you can see a base station with a 100ft tower talking to a mobile on VHF are probably pretty solid to about 25 miles. Then, you must throw
lots more gain and power to get further... UNLESS you go higher!!

This is a good reason why high repeaters are the answer to long range VHF / UHF contacts...

K4DSB
Dean

To: TG-UV2@yahoogroups.com
From: popespcworks@gmail.com
Date: Sun, 25 Mar 2012 20:22:04 +0000
Subject: [TG-UV2] Re: TG-Uv2 Mag mount antenna

  Please excuse my lack of even the simplest knowledge but what would be classified as a high gain antenna?

--- In TG-UV2@yahoogroups.com, "Mark" <popespcworks@...> wrote:
>
>
> That's neat. I hope to do things like that here. Our local club did their weekly net last night and all I could do was listen. Kind of drove me crazy. Hopefully by next weekend my name will be in the database so I can participate.
> --- In TG-UV2@yahoogroups.com, "steverc987654" <steve@> wrote:
> >
> >
> > Mark:
> >
> > There is no reason not to carry two (or more) antennas as long as you've got the room, some gain antennas can be pretty long.
> >
> > On a recent hike I walked to the top of mt. Persis (5400 feet, I started at 3000 feet) I was able to talk to a
V/R
Will

959. Re: [TG-UV2] U/VHF range

Yahoo group: TG-UV2
Date: 2012-03-26 17:31:37 UTC
From: James Irving
Topic: 958 Message: 959

There are online calculators and nomographs for quick reference; most antenna books have them, also.
Formula from Wikipedia.....

n approximation to calculate the line-of-sight horizon distance (on Earth) is:
* distance in miles = where is the height of the antenna in feet
* distance in kilometres = where is the height of the antenna in metres.
Personally, I like to use the nomograph in the ARRL antenna handbook. You just draw a line between the heights of two antennas and it crosses a third line that gives maximum theoretical communication distance.

The calculations and charts apply to a perfect world... no buildings, vegetation, mountains, etc. So.... "your mileage may vary". Because it is a "calculated guess", it is usually wrong as much as it is right when looking at the extreme ranges.

Around here, when speaking of FM signals and their received strengths, we talk about "percent of quieting". 100% is full quieting and it goes down from there, becoming noisier and noisier, until someplace around 25 or 30% quieting it's not worth listening. So, my pal down the street is at 100% quieting, but if mobile out of the city, may be down to 50 or 60% quieting.

Jimmie, k9jfk

From: "spoil9@...m" <spoil9@...>
To: TG-UV2@yahoogroups.com
Sent: Monday, March 26, 2012 9:07 AM
Subject: Re: [TG-UV2] U/VHF range

Dean,

At what range does this formula start? An antenna 2ft up would only have a range of about 2miles?

------Original Message------
From: Dean Blake
Sender: TG-UV2@yahoogroups.com
To: tg-uv2@yahoogroups.com
ReplyTo: TG-UV2@yahoogroups.com
Subject: RE: [TG-UV2] Re: TG-Uv2 Mag mount antenna
Sent: Mar 25, 2012 17:05

Mark.

A little interesting rule of thumb. VHF and UHF frequencies pretty much don't do more than line of site
without 'help' from tropo bending, ducting in upper layers, even F layers.. etc... aside

from that, no matter how much
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Date: Sun, 25 Mar 2012 20:22:04 +0000
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> >
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Will

Yahoo! Groups Links

http://docs.yahoo.com/info/terms/

960. Fw: [TG-UV2] U/VHF range

Yahoo group: TG-UV2
Date: 2012-03-26 17:32:26 UTC
From: peter barry
Topic: 960 Message: 960

Pete GW0ETN, Mark has described the priniciple's very well there reallyisn't a easy option against length of aerial and what you are prepared tocarry with you.A 1/4 wave unity gain meaning what the radio tx's radiates'ideally' is 5w in and maybe 5w out.Now I have played about with aerials formy trncvr and ordered up a base loaded 5/8wave telescopic it collapses downto about 14"" in real measurement,I am 15miles from a VHF repeater along mycoastline and on the dual band rubber aerial I cannot work the

transponder,however the 5/8 works very well the difference being my 5watts is amplified as Mark said by the gain in the aerial by double at least twice.The gain of the aerial's about 5dB if I'm lucky.Its a metre and some in length with a coil on the bottom,but it works for me.Everyone looks at me strange but I live at the seaside and there's loads of stranger people around here. Pete

-----Original Message-----
From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of spoil9@yahoo.com
Sent: 26 March 2012 15:08
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] U/VHF range

Dean,

At what range does this formula start? An antenna 2ft up would only have a range of about 2miles?

------Original Message------
From: Dean Blake
Sender: TG-UV2@yahoogroups.com
To: tg-uv2@yahoogroups.com
ReplyTo: TG-UV2@yahoogroups.com
Subject: RE: [TG-UV2] Re: TG-Uv2 Mag mount antenna
Sent: Mar 25, 2012 17:05

Mark.

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K4DSB
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Date: Sun, 25 Mar 2012 20:22:04 +0000
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Will

Yahoo! Groups Links

http://docs.yahoo.com/info/terms/

963. Re: [TG-UV2] Re:

Yahoo group: TG-UV2
Date: 2012-03-27 19:33:16 UTC
From: gw0etn@yahoo.co.uk
Topic: 963 Message: 963
Attachments: 2 described; binary payloads are missing from this source WARC

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[ Attachment content not displayed ]
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964. Re: [TG-UV2] Re:

Yahoo group: TG-UV2
Date: 2012-03-27 19:38:28 UTC
From: Creede Lambard
Topic: 963 Message: 964

IMO learning the benefits and limitations of your terrain, antenna, and other external factors is just as important as learning how to program a frequency into a memory. Otherwise you could be sitting 30 miles from a repeater that has a range of 20 miles, or trying to contact your friend on simplex when there's a substantial hill between the two of you, and getting frustrated and unhappy because your radio doesn't do what you think it should be doing.

73, Creede

gw0etn@... wrote:
>
>
> I would of thought that using the radio which the the extra info from
> group provide is equaly important.Antennas and other tips unless one
> wants to just sit there with it connected to a computer,and look at
> frequency /channel lists and think oh that's nice and clever. Pete.
> GW0ETN.
>
>
>
>
> Sent from my HTC
>

965. Specific Antenna, Speaker/Mic Recommendations

Yahoo group: TG-UV2
Date: 2012-03-28 02:29:51 UTC
From: tripphelms
Topic: 965 Message: 965

I have just about figured out the programming on this radio, but I can tell the poor antenna is limiting my reception and transmission.

I've appreciated the extensive discussion of antenna specs and the science involved, but what I really want to know is if anyone has bought products they would recommend, specifically: 1, a replacement antenna for handheld use, 2, an antenna for use in a vehicle, and 3, a good, compatible speaker mic.

I am looking for specific models and brands, if anyone can help. Thanks!

966. Re:

Yahoo group: TG-UV2
Date: 2012-03-28 04:22:09 UTC
From: Mark
Topic: 963 Message: 966

Well my intention was not to make anybody mad with the discussion I started.. As I am new to this group I didn't know going off topic was so bad. But, I learned a lot from it and maybe I'm just a little over excited about getting my license. I will just sit back and read the topics and learn that way.

Mark Pope

KF7UZR

--- In TG-UV2@yahoogroups.com, "gw0etn@..." <gw0etn@...> wrote:
>
> I would of thought that using the radio which the the extra info from group provide is equaly important.Antennas and other tips unless one wants to just sit there with it connected to a computer,and look at frequency /channel lists and think oh that's nice and clever. Pete. GW0ETN.
>
>
>
>
> Sent from my HTC
>
> ----- Reply message -----
> From: "steverc987654" <steve@...>
> To: <TG-UV2@yahoogroups.com>
> Subject: [TG-UV2] Re:
> Date: Tue, Mar 27, 2012 20:00
> You could just go somewhere else but I'll save you the trouble.
>
>
>
> Bye
>
>
>
> --- In TG-UV2@yahoogroups.com, Michael <mblank1000@> wrote:
>
> >
>
> > Can someone help me out here? I could have sworn I set up my Yahoo account for the TG-UV2 users group and I
>
> > just checked into it and all I see are discussions about Ham licenses and antenna theory!
>
> >
>
> > Can someone tell me how to "re-program" my account so it just provides information for the TG-UV2 radio?
>

> >
>
> > Thanks!
>
> >
>
> >
>
> >
>
> > _____
>
> > From: peter barry <gw0etn@>
>
> > To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>
> > Sent: Monday, March 26, 2012 12:32 PM
>
> > Subject: Fw: [TG-UV2] U/VHF range
>
> >
>
> >
>
> > Ã□Â
>
> >
>
> >
>
> > PeteÃ□Â Ã□Â GW0ETN,Ã□Â Ã□Â Ã□Â Ã□Â Ã□Â Ã□Â Ã□Â Ã□Â Mark has described the priniciple's very well there reallyisn't a easy option against length of aerial and what you are prepared tocarry with you.A 1/4 wave unity gain meaning what the radio tx's radiates'ideally' is 5w in and maybe 5w out.Now I have played about with aerials formy trncvr and ordered up a base loaded 5/8wave telescopic it collapses downto about 14"" in real measurement,I am 15miles from a VHF repeater along mycoastline and on the dual band rubber aerial I cannot work the
>
> >
>
> > transponder,however the 5/8 works very well the difference being my 5watts
>
> > is amplified as Mark said by the gain in the aerial by double at least
>
> > twice.The gain of the aerial's about 5dB if I'm lucky.Its a metre and some
>
> > in length with a coil on the bottom,but it works for me.Everyone looks at me
>
> > strange but I live at the seaside and there's loads of stranger people
>
> > around here.Ã□Â Pete

>
> >
>
> > -----Original Message-----
>
> > From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of
>
> > spoil9@
>
> > Sent: 26 March 2012 15:08
>
> > To: TG-UV2@yahoogroups.com
>
> > Subject: Re: [TG-UV2] U/VHF range
>
> >
>
> > Dean,
>
> >
>
> > At what range does this formula
>
> > start? An antenna 2ft up would only have a
>
> > range of about 2miles?
>
> >
>
> > ------Original Message------
>
> > From: Dean Blake
>
> > Sender: TG-UV2@...
>
> > To: tg-uv2@...m
>
> > ReplyTo: TG-UV2@yahoogroups.com
>
> > Subject: RE: [TG-UV2] Re: TG-Uv2 Mag mount antenna
>
> > Sent: Mar 25, 2012 17:05
>
> >
>
> >
>
> >
>

> > Mark.
>
> >
>
> > A little interesting rule of thumb.Ã□Â Ã□Â VHF and UHF frequencies pretty much
>
> > don't do more than line of site
>
> > without 'help' from tropo bending, ducting in upper layers, even F layers..
>
> > etc... aside from that,Ã□Â no matter how much
>
> > power or gain you use there is a point where the propagation losses climb so
>
> > high after your signal hits the horizon
>
> > that
>
> > your pretty much hit your max range...
>
> >
>
> > That range is easy to figure... its "ABOUT"Ã□Â the square root of the height
>
> > (antenna) above the ground times 1.41 PLUS the other stations Horizon!!!!Ã□Â
>
> >
>
> > example... aÃ□Â 100 foot tower has a square root or "10" that times 1.41Ã□Â
>
> > gives about 15 miles to the horizon... ADD to that the Horizon
>
> > of the other station... if its a mobile figure 5 to 7 miles... ...But
>
> > VHF/UHF signals DO bend around the horizon a little.. so I like to throw in
>
> > a couple more
>
> > miles ..Ã□Â
>
> >
>
> > As you can seeÃ□Â a base station with a 100ft tower talking to a mobile on VHF
>
> > are probably pretty solid to about 25 miles. Then, you must throw
>
> > lots more gain and power to get further... UNLESS you go higher!!Ã□Â Ã□Â Ã□Â
>
> >

>
> > This is a good reason why high repeaters are the answer to long range VHF /
>
> > UHF contacts...
>
> >
>
> > K4DSB
>
> > Dean
>
> >
>
> >
>
> >
>
> > To: TG-UV2@...m
>
> > From: popespcworks@
>
> > Date: Sun, 25 Mar 2012 20:22:04 +0000
>
> > Subject: [TG-UV2] Re: TG-Uv2 Mag mount antenna
>
> >
>
> > ÃâÂ Please excuse my lack of even the simplest knowledge but what would be
>
> > classified as a high gain antenna?
>
> >
>
> > --- In TG-UV2@yahoogroups.com, "Mark" <popespcworks@> wrote:
>
> > >
>
> > >
>
> > > That's neat. I hope to do things like that here. Our local club did their
>
> > weekly net last night and all I could do was listen. Kind of drove me crazy.
>
> > Hopefully by next weekend my name will be in the database so I can
>
> > participate.
>
> > > --- In TG-UV2@yahoogroups.com, "steverc987654" <steve@> wrote:
>

> > > >
>
> > > >
>
> > > > Mark:
>
> > > >
>
> > > > There is no reason not to carry two (or more) antennas as long as you've
>
> > got the room, some gain antennas can be pretty long.
>
> > > >
>
> > > > On a recent hike I walked to the top of mt. Persis (5400 feet, I started
>
> > at 3000 feet) I was able to talk to a
>
> > V/R
>
> > Will
>
> >
>
> > ---
>
> >
>
> > Yahoo! Groups Links
>
> >
>

967. Re: [TG-UV2] Re:

Yahoo group: TG-UV2
Date: 2012-03-28 15:07:50 UTC
From: kjwhite301@talktalk.net
Topic: 963 Message: 967

No problem with your post Mark a lot of people would have found the answers of interest

Well my intention was not to make anybody mad with the discussion I started.. As I am new to this group I didn't know going off topic was so bad. But, I learned a lot from it and maybe I'm just a little over excited about getting my license. I will just sit back and read the topics and learn that way.

Mark Pope

KF7UZR

.

968. Re: Specific Antenna, Speaker/Mic Recommendations

Yahoo group: TG-UV2
Date: 2012-03-29 03:43:11 UTC
From: tpd718
Topic: 965 Message: 968

I have been pretty happy with the OEM antenna. Have you tried cranking your squelch down a little to see if that helps? I think the default is 5, I set mine to 4 and a buddy of mine set his to 3. I did get a Diamond RH77CA, which is a great antenna. Since I have an Alinco 2m/440 portable as well, I bought the antenna in BNC flavor and then use a BNC/SMA adapter with use on the TG-UV2. I think some folks have mentioned they like the NAGOYA antenna. For the shoulder mic I bought the "PRO" model... for $11 ("PRO", yea right, for $11?). But, it works very well and I have had good reports with it. I bought the BNC/SMA adapter and shoulder mic from Solid Radio via ebay. They also carry the NAGOYA antenna. I got my Diamond antenna from Universal. For the car, I used a 2m/440 mag mount that I bought YEARS ago. Don't remember the brand, but it had a little gain. Worked great. I recently mounted a Diamond NR72BNMO on my SUV for use with my mobile rig. I use it with the TG-UV2 as well. Works really well. I hope this helps you.

--- In TG-UV2@yahoogroups.com, "tripphelms" <tripphelms@...> wrote:
>
> I have just about figured out the programming on this radio, but I can tell the poor antenna is limiting my reception and transmission.
>
> I've appreciated the extensive discussion of antenna specs and the science involved, but what I really want to know is if anyone has bought products they would recommend, specifically: 1, a replacement antenna for handheld use, 2, an antenna for use in a vehicle, and 3, a good, compatible speaker mic.
>
> I am looking for specific models and brands, if anyone can help. Thanks!
>

969. RE: [TG-UV2] Re: Specific Antenna, Speaker/Mic Recommendations

Yahoo group: TG-UV2
Date: 2012-03-29 09:36:42 UTC
From: Dean Blake
Topic: 965 Message: 969

Agreed ... I use the RCH77CA antenna ...pricey but worth it.. especially on 440Mhz. There is 2 other hams in my club that
bought one because of me and swear by over the stock antenna.

However, the stock antenna does perform as well on 2 meter band. Never compared the antennas against each other
on simplex but I sense that on 440mhz simplex the RCH77 would win!!

K4DSB
Dean
ARRL member
Extra Class

To: TG-UV2@yahoogroups.com
From: tpd718@...
Date: Thu, 29 Mar 2012 03:43:11 +0000
Subject: [TG-UV2] Re: Specific Antenna, Speaker/Mic Recommendations

I have been pretty happy with the OEM antenna. Have you tried cranking your squelch down a little to see if that helps? I think the default is 5, I set mine to 4 and a buddy of mine set his to 3. I did get a Diamond RH77CA, which is a great antenna. Since I have an Alinco 2m/440 portable as well, I bought the antenna in BNC flavor and then use a BNC/SMA adapter with use on the TG-UV2. I think some folks have mentioned they like the NAGOYA antenna. For the shoulder mic I bought the "PRO" model... for $11 ("PRO", yea right, for $11?). But, it works very well and I have had good reports with it. I bought the BNC/SMA adapter and shoulder mic from Solid Radio via ebay. They also carry the NAGOYA antenna. I got my Diamond antenna from Universal. For the car, I used a 2m/440 mag mount that I bought YEARS ago. Don't remember the brand, but it had a little gain. Worked great. I recently mounted a Diamond NR72BNMO on my SUV for use with my mobile rig. I use it with the TG-UV2 as well. Works really well. I hope this helps you.

--- In TG-UV2@yahoogroups.com, "tripphelms" <tripphelms@...> wrote:

>

> I have just about figured out the programming on this radio, but I can tell the poor antenna is limiting my reception and transmission.

>

> I've appreciated the extensive discussion of antenna specs and the science involved, but what I really want to know is if anyone has bought products they would recommend, specifically: 1, a replacement antenna for handheld use, 2, an antenna for use in a vehicle, and 3, a good, compatible speaker mic.

>

> I am looking for specific models and brands, if anyone can help. Thanks!

>

970. Unable to program radio with computer

Yahoo group: TG-UV2
Date: 2012-03-29 19:46:42 UTC
From: Nick
Topic: 875 Message: 970

I have a TG-UV2 that wont program with the computer.(The computer with programming cable works on 2 other HTs ok with no problem) It says that there is a connection problem. It looks like the problem is with the radio itself, I even tried holding the plugs in tighter etc with no luck. I tried a speaker/mike on field programmed 146.520 simplex and it works fine to check the sockets electrically. Any ideas???
Thanks
Nick

---

971. Re: [TG-UV2] Unable to progrlam radio with computer

Yahoo group: TG-UV2
Date: 2012-03-29 20:07:45 UTC
From: wa3lwr@epix.net
Topic: 971 Message: 971

Two items to check. First, go to Set and then communications port. See if there is one with a white circle and that is the one selected. If that is ok and it does not work, go to the Control function of your computer. Here do to Device Managers and see if first, that there is a USB port LPT/Com port showing that your USB drive has been recognized. IF so, click on it and see which port it is looking at, the program for this HT will only operate on 1-4. You may wish to select a different port, via the advanced setting. Assuming that that is fine, the second item, which you may wish to dofirst, is turn the rubber gasket 180 degree so it is away from the two plugs. Then put the programing unit in and make sure it is fully in....then see what happens.
Those are the most common items that I have found of the over 100 HTs that I had sold.
Bob
----- Original Message -----
From: "Nick" <nshyshuk@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, March 29, 2012 3:46:42 PM
Subject: [TG-UV2] Unable to program radio with computer

I have a TG-UV2 that wont program with the computer.(The computer with programming cable works on 2 other HTs ok with no problem) It says that there is a connection problem. It looks like the problem is with the radio itself, I even tried holding the plugs in tighter etc with no luck. I tried a speaker/mike on field programmed 146.520 simplex and it works fine to check the sockets electrically. Any ideas???
Thanks
Nick

972. Re: [TG-UV2] Unable to progrlam radio with computer

Yahoo group: TG-UV2
Date: 2012-03-29 20:16:04 UTC
From: Nick
Topic: 971 Message: 972

Hi Bob, this is Nick N3GTH, I immediately tried the cover trick (moving it 180 degrees) NG, and assuming the ports drivers etc are working on other HTs, it should work on this one but I will recheck that scenario.
TNX Nick

From: "wa3lwr@..." <wa3lwr@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, March 29, 2012 4:07 PM
Subject: Re: [TG-UV2] Unable to progrlam radio with computer

Two items to check. First, go to Set and then communications port. See if there is one with a white circle and that is the one selected. If that is ok and it does not work, go to the Control function of your computer. Here do to Device Managers and see if first, that there is a USB port LPT/Com port showing that your USB drive has been recognized. IF so, click on it and see which port it is looking at, the program for this HT will only operate on 1-4. You may wish to select a different port, via the advanced setting. Assuming that that is fine, the second item, which you may wish to dofirst, is turn the rubber gasket 180 degree so it is away from the two plugs. Then put the programing unit in and make sure it is fully in....then see what happens.
Those are the most common items that I have found of the over 100 HTs that I had sold.
Bob
----- Original Message -----
From: "Nick" <nshyshuk@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, March 29, 2012 3:46:42 PM
Subject: [TG-UV2] Unable to program radio with computer

I have a TG-UV2 that wont program with the computer.(The computer with programming cable works on 2 other HTs ok with no problem) It says that there is a connection problem. It looks like the problem is with the radio itself, I even tried holding the plugs in tighter etc with no luck. I tried a speaker/mike on field programmed 146.520 simplex and it works fine to check the sockets electrically. Any ideas???
Thanks
Nick

Yahoo! Groups Links

http://docs.yahoo.com/info/terms/

973. Re: [TG-UV2] Unable to progrlam radio with computer

Yahoo group: TG-UV2
Date: 2012-03-29 20:36:47 UTC
From: Creede Lambard
Topic: 971 Message: 973

Do you need to reset the speed of the serial port? I'm not where I can see my settings at the moment but I think the settings for the TG-UV2 are 9600-8-N-1.

This one looks like a head scratcher. Good luck with it.

73, Creede

Nick wrote:
>
> Hi Bob, this is Nick N3GTH, I immediately tried the cover trick
> (moving it 180 degrees) NG, and assuming the ports drivers etc are
> working on other HTs, it should work on this one but I will recheck
> that scenario.
> TNX Nick

974. Re: [TG-UV2] Unable to progrlam radio with computer

Yahoo group: TG-UV2
Date: 2012-03-29 22:46:39 UTC
From: wa3lwr@epix.net
Topic: 971 Message: 974

I tried the normal stuff and did not get anywhere either.
Bob
----- Original Message -----
From: "Nick" <nshyshuk@...>
To: TG-UV2@...m
Sent: Thursday, March 29, 2012 4:16:04 PM
Subject: Re: [TG-UV2] Unable to progrlam radio with computer

Hi Bob, this is Nick N3GTH, I immediately tried the cover trick (moving it 180 degrees) NG, and assuming the ports drivers etc are working on other HTs, it should work on this one but I will recheck that scenario.
TNX Nick

From: "wa3lwr@..." <wa3lwr@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, March 29, 2012 4:07 PM
Subject: Re: [TG-UV2] Unable to progrlam radio with computer

Two items to check. First, go to Set and then communications port. See if there is one with a white circle and that is the one selected. If that is ok and it does not work, go to the Control function of your computer. Here do to Device Managers and see if first, that there is a USB port LPT/Com port showing that your USB drive has been recognized. IF so, click on it and see which port it is looking at, the program for this HT will only operate on 1-4. You may wish to select a different port, via the advanced setting. Assuming that that is fine, the second item, which you may wish to dofirst, is turn the rubber gasket 180 degree so it is away from the two plugs. Then put the programing unit in and make sure it is fully in....then see what happens.
Those are the most common items that I have found of the over 100 HTs that I had sold.
Bob
----- Original Message -----
From: "Nick" < nshyshuk@... >
To: TG-UV2@yahoogroups.com
Sent: Thursday, March 29, 2012 3:46:42 PM
Subject: [TG-UV2] Unable to program radio with computer

I have a TG-UV2 that wont program with the computer.(The computer with programming cable works on 2 other HTs ok with no problem) It says that there is a connection problem. It looks like the problem is with the radio itself, I even tried holding the plugs in tighter etc with no luck. I tried a speaker/mike on field programmed 146.520 simplex and it works fine to check the sockets electrically. Any ideas???
Thanks
Nick

Yahoo! Groups Links

975. Re: [TG-UV2] Unable to progrlam radio with computer

Yahoo group: TG-UV2
Date: 2012-03-30 04:53:35 UTC
From: Terry
Topic: 971 Message: 975

Nick

Are you saying that it works with 2 other TG-UV2s, or are they
two totally different radios.

--
Comint

>
> I have a TG-UV2 that wont program with the computer.(The computer
> with programming cable works on 2 other HTs ok with no problem)
> It says that there is a connection problem.
>

976. Re: [TG-UV2] Unable to program radio with computer

Yahoo group: TG-UV2
Date: 2012-03-30 12:53:25 UTC
From: Nick
Topic: 971 Message: 976

Hi Terry, The programming setup works on our 2 other TG-UV2s with no problems. All the usually "fixes" aren't working on this radio. I even used a speaker/mike to check the radio audio in/out which worked unless there is another connection in the sockets for just data??. Last resort is opening the radio and carefully looking for a connection problem. If not then there may be a software glitch in it or an electronic failure. If that is the case then it still can used by "field programming" it which works but is a bit tedious.

Thanks Nick

From: Terry <comint@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, March 30, 2012 12:53 AM
Subject: Re: [TG-UV2] Unable to program radio with computer

Nick

Are you saying that it works with 2 other TG-UV2s, or are they
two totally different radios.

--
Comint

>
> I have a TG-UV2 that wont program with the computer.(The computer
> with programming cable works on 2 other HTs ok with no problem)
> It says that there is a connection problem.
>

Yahoo! Groups Links

http://docs.yahoo.com/info/terms/

977. Re: Unable to program radio with computer

Yahoo group: TG-UV2
Date: 2012-03-30 13:43:56 UTC
From: Mark
Topic: 971 Message: 977

Not sure what version of windows you are using but I use Xp to program my radio. I have to use the SetCom program that was included with my radio software. Just installing the driver was not enough. I am using the USb to serial interface. I usually have to make sure that program is in the taskbar and active every time I hook up the radio as it seems to go away and I have to re-open it. Then it works fine.

--- In TG-UV2@yahoogroups.com, Nick <nshyshuk@...> wrote:
>
> Hi Terry, The programming setup works on our 2 other TG-UV2s with no problems. All the usually "fixes" aren't working on this radio. I even used a speaker/mike to check the radio audio in/out which worked unless there is another connection in the sockets for just data??. Last resort is opening the radio and carefully looking for a connection problem. If not then there may be a software glitch in it or an electronic failure. If that is the case then it still can used by "field programming" it which works but is a bit tedious.
>
> Thanks Nick
>
>
>
> _____
> From: Terry <comint@...>
> To: TG-UV2@yahoogroups.com
> Sent: Friday, March 30, 2012 12:53 AM
> Subject: Re: [TG-UV2] Unable to program radio with computer
>
> Nick
>
> Are you saying that it works with 2 other TG-UV2s, or are they
> two totally different radios.
>
> --
> Comint
>
> >
> > I have a TG-UV2 that wont program with the computer.(The computer
> > with programming cable works on 2 other HTs ok with no problem)
> > It says that there is a connection problem.
> >
>
>
> ------------------------------------
>
> Yahoo! Groups Links
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>

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>
>     http://docs.yahoo.com/info/terms/
>
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978. Re: [TG-UV2] Re: Unable to program radio with computer

Yahoo group: TG-UV2
Date: 2012-03-30 15:32:07 UTC
From: Nick
Topic: 971 Message: 978

Hi Mark, Thanks, I am using Windows XP and it is working fine for the other TG-UV2's but I will recheck that...
Nick

From: Mark <popespcworks@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, March 30, 2012 9:43 AM
Subject: [TG-UV2] Re: Unable to program radio with computer

Not sure what version of windows you are using but I use Xp to program my radio. I have to use the SetCom program that was included with my radio software. Just installing the driver was not enough. I am using the USb to serial interface. I usually have to make sure that program is in the taskbar and active every time I hook up the radio as it seems to go away and I have to re-open it. Then it works fine.

--- In TG-UV2@yahoogroups.com, Nick <nshyshuk@...> wrote:
>
> Hi Terry, The programming setup works on our 2 other TG-UV2s with no problems. All the usually "fixes" aren't working on this radio. I even used a speaker/mike to check the radio audio in/out which worked unless there is another connection in the sockets for just data??. Last resort is opening the radio and carefully looking for a connection problem. If not then there may be a software glitch in it or an electronic failure. If that is the case then it still can used by "field programming" it which works but is a bit tedious.
>
> Thanks Nick
>
>
>
> ---
> From: Terry <comint@...>
> To: TG-UV2@yahoogroups.com
> Sent: Friday, March 30, 2012 12:53 AM
> Subject: Re: [TG-UV2] Unable to program radio with computer
>
> Nick
>
> Are you saying that it works with 2 other TG-UV2s, or are they
> two totally different radios.
>
> --
> Comint
>
> >
> > I have a TG-UV2 that wont program with the computer.(The computer
> > with programming cable works on 2 other HTs ok with no problem)

> > It says that there is a connection problem.
> >
>
>
> ---
>
> Yahoo! Groups Links
>
>
>
> http://docs.yahoo.com/info/terms/
>

Yahoo! Groups Links

http://docs.yahoo.com/info/terms/

979. Re: Unable to program radio with computer

Yahoo group: TG-UV2
Date: 2012-03-30 18:45:55 UTC
From: Mark
Topic: 971 Message: 979

Sorry Nick. I missed the fact that you have 2 other radio's that are working. Good luck. It really stinks to have a defective device.

--- In TG-UV2@yahoogroups.com, Nick <nshyshuk@...> wrote:
>
> Hi Mark, Thanks, I am using Windows XP and it is working fine for the other TG-UV2's but I will recheck that...
> Nick
>
>
>
> _____
> From: Mark <popespcworks@...>
> To: TG-UV2@yahoogroups.com
> Sent: Friday, March 30, 2012 9:43 AM
> Subject: [TG-UV2] Re: Unable to program radio with computer
>
> Not sure what version of windows you are using but I use Xp to program my radio. I have to use the SetCom program that was included with my radio software. Just installing the driver was not enough. I am using the USb to serial interface. I usually have to make sure that program is in the taskbar and active every time I hook up the radio as it seems to go away and I have to re-open it. Then it works fine.
>
> --- In TG-UV2@yahoogroups.com, Nick <nshyshuk@> wrote:
> >
> > Hi Terry, The programming setup works on our 2 other TG-UV2s with no problems. All the usually "fixes" aren't working on this radio. I even used a speaker/mike to check the radio audio in/out which worked unless there is another connection in the sockets for just data??. Last resort is opening the radio and carefully looking for a connection problem. If not then there may be a software glitch in it or an electronic failure. If that is the case then it still can used by "field programming" it which works but is a bit tedious.
> >
> > Thanks Nick
> >
> >
> >
> > _____
> > From: Terry <comint@>
> > To: TG-UV2@yahoogroups.com
> > Sent: Friday, March 30, 2012 12:53 AM
> > Subject: Re: [TG-UV2] Unable to program radio with computer
> >
> > Nick
> >
> > Are you saying that it works with 2 other TG-UV2s, or are they

> > two totally different radios.
> >
> > --
> > Comint
> >
> > >
> > > I have a TG-UV2 that wont program with the computer.(The computer
> > > with programming cable works on 2 other HTs ok with no problem)
> > > It says that there is a connection problem.
> > >
> >
> >
> > ---
> >
> > Yahoo! Groups Links
> >
> >
> >
> > http://docs.yahoo.com/info/terms/
> >
>
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>
>
> ---
>
> Yahoo! Groups Links
>
>
>
> http://docs.yahoo.com/info/terms/
>

980. Re: Unable to program radio with computer

Yahoo group: TG-UV2
Date: 2012-03-30 19:28:12 UTC
From: stortzum00
Topic: 971 Message: 980

Make sure the cable is plugged in all the way on the radio. My radio had the jacks misaligned with the holes in the case and this prevented the programming plug from going in all the way. I was able to us the plug to adjust the position a little and have not had a problem since.

Brad

--- In TG-UV2@yahoogroups.com, "Mark" <popespcworks@...> wrote:
>
> Sorry Nick. I missed the fact that you have 2 other radio's that are working. Good luck. It really stinks to have a defective device.
>
> --- In TG-UV2@yahoogroups.com, Nick <nshyshuk@> wrote:
> >
> > Hi Mark, Thanks, I am using Windows XP and it is working fine for the other TG-UV2's but I will recheck that...
> > Nick
> >
> >
> >
> > _____
> > From: Mark <popespcworks@>
> > To: TG-UV2@yahoogroups.com
> > Sent: Friday, March 30, 2012 9:43 AM
> > Subject: [TG-UV2] Re: Unable to program radio with computer
> >
> > Not sure what version of windows you are using but I use Xp to program my radio. I have to use the SetCom program that was included with my radio software. Just installing the driver was not enough. I am using the USb to serial interface. I usually have to make sure that program is in the taskbar and active every time I hook up the radio as it seems to go away and I have to re-open it. Then it works fine.
> >
> > --- In TG-UV2@yahoogroups.com, Nick <nshyshuk@> wrote:
> > >
> > > Hi Terry, The programming setup works on our 2 other TG-UV2s with no problems. All the usually "fixes" aren't working on this radio. I even used a speaker/mike to check the radio audio in/out which worked unless there is another connection in the sockets for just data??. Last resort is opening the radio and carefully looking for a connection problem. If not then there may be a software glitch in it or an electronic failure. If that is the case then it still can used by "field programming" it which works but is a bit tedious.
> > >
> > > Thanks Nick
> > >
> > >
> > >

> > > _____
> > > From: Terry <comint@>
> > > To: TG-UV2@yahoogroups.com
> > > Sent: Friday, March 30, 2012 12:53 AM
> > > Subject: Re: [TG-UV2] Unable to program radio with computer
> > >
> > > Nick
> > >
> > > Are you saying that it works with 2 other TG-UV2s, or are they
> > > two totally different radios.
> > >
> > > --
> > > Comint
> > >
> > > >
> > > > I have a TG-UV2 that wont program with the computer.(The computer
> > > > with programming cable works on 2 other HTs ok with no problem)
> > > > It says that there is a connection problem.
> > > >
> > >
> > >
> > > ---
> > >
> > > Yahoo! Groups Links
> > >
> > >
> > >
> > >   http://docs.yahoo.com/info/terms/
> > >
> >
> >
> >
> >
> > ---
> >
> > Yahoo! Groups Links
> >
> >
> >
> >   http://docs.yahoo.com/info/terms/
> >
>

981. Re: [TG-UV2] Unable to program radio with computer

Yahoo group: TG-UV2
Date: 2012-04-01 03:57:19 UTC
From: Terry
Topic: 971 Message: 981

Nick

That is the case.

The Speaker/Earphone uses the Tip and Sleeve of the 2.5mm Plug
whereas the RXD (Receive Data) uses the Ring and Sleeve.

~~~~~~

Likewise the PTT uses the Sleeve of the 3.5mm Plug, which becomes
TXD for Data.

Mic is on the Ring of the 3.5mm Plug, which is unused with Data.

--
Comint

>
> I even used a speaker/mike to check the radio audio in/out
> which worked unless there is another connection in the sockets
> for just data??.
>
~~~~~~

982. File - welcome.txt

Yahoo group: TG-UV2
Date: 2012-04-01 09:58:54 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 982

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

983. Re: Unable to program radio with computer

Yahoo group: TG-UV2
Date: 2012-04-01 13:10:35 UTC
From: tpd718
Topic: 971 Message: 983

Since you can program other TG's but not this one, try reseting that radio. I think a reset is F+0+9. Then give programming a shot.

--- In TG-UV2@yahoogroups.com, Terry <comint@...> wrote:
>
> Nick
>
> That is the case.
>
> The Speaker/Earphone uses the Tip and Sleeve of the 2.5mm Plug
> whereas the RXD (Receive Data) uses the Ring and Sleeve.
>
> ~~~~~~
>
> Likewise the PTT uses the Sleeve of the 3.5mm Plug, which becomes
> TXD for Data.
>
> Mic is on the Ring of the 3.5mm Plug, which is unused with Data.
>
> --
> Comint
>
> >
> > I even used a speaker/mike to check the radio audio in/out
> > which worked unless there is another connection in the sockets
> > for just data??.
> >
>

984. Re: [TG-UV2] Re: Unable to program radio with computer

Yahoo group: TG-UV2
Date: 2012-04-01 16:48:47 UTC
From: luismanfredo2000@yahoo.es
Topic: 971 Message: 984

There is a small chance of defective radio....

-- Enviado desde mi HP TouchPad
El 01/04/2012 7:10 a.m., tpd718 escribió:
?

Since you can program other TG's but not this one, try reseting that radio. I think a reset is F+0+9. Then give programming a shot.

--- In TG-UV2@yahoogroups.com, Terry wrote:
>
> Nick
>
> That is the case.
>
> The Speaker/Earphone uses the Tip and Sleeve of the 2.5mm Plug
> whereas the RXD (Receive Data) uses the Ring and Sleeve.
>
> ~~~~~~
>
> Likewise the PTT uses the Sleeve of the 3.5mm Plug, which becomes
> TXD for Data.
>
> Mic is on the Ring of the 3.5mm Plug, which is unused with Data.
>
> --
> Comint
>
> >
> > I even used a speaker/mike to check the radio audio in/out
> > which worked unless there is another connection in the sockets
> > for just data??.
> >
>

985. unable to program from KEYPAD...

Yahoo group: TG-UV2
Date: 2012-04-04 12:39:07 UTC
From: w5xz@att.net
Topic: 985 Message: 985

i tried to save Nat Wx Svc to a memory on band 2, now the keypad hardly does anything...cant change bands...F + anything does nothing...what the heck ??

73, w5xz, dan

986. Re: [TG-UV2] unable to program from KEYPAD...

Yahoo group: TG-UV2
Date: 2012-04-04 12:58:56 UTC
From: Dan Todd
Topic: 985 Message: 986

I suspect the radio is in dual watch mode. When you put the radio in dual watch mode the keypad is essentially locked. Mine isn't handy right now but I believe you use F+# to toggle the dual watch mode.

Sent from my iPad

On Apr 4, 2012, at 5:40 AM, "w5xz@..." <w5xz@...> wrote:

i tried to save Nat Wx Svc to a memory on band 2, now the keypad hardly does anything...cant change bands...F + anything does nothing...what the heck ??

73, w5xz, dan

987. Re: [TG-UV2] unable to program from KEYPAD...

Yahoo group: TG-UV2
Date: 2012-04-04 13:02:51 UTC
From: Ken Hough
Topic: 985 Message: 987

On Wednesday 04 April 2012 13:58:56 you wrote:
> I suspect the radio is in dual watch mode. When you put the radio in dual
> watch mode the keypad is essentially locked. Mine isn't handy right now but
> I believe you use F+# to toggle the dual watch mode.
>
> Sent from my iPad
>
> On Apr 4, 2012, at 5:40 AM, "w5xz@..." <w5xz@...> wrote:
>
>
>
> i tried to save Nat Wx Svc to a memory on band 2, now the
> keypad hardly does anything...cant change bands...F + anything
> does nothing...what the heck ??
>
> 73, w5xz, dan

On my TG-UV2, F+9 toggles in or out of dual watch.

Ken Hough M6HOK
Kendal
Cumbria
UK

988. Re: [TG-UV2] unable to program from KEYPAD...

Yahoo group: TG-UV2
Date: 2012-04-04 16:46:36 UTC
From: Dan Todd
Topic: 985 Message: 988

F+9

I had forgotten. Exactly which.

Sent from my iPad

On Apr 4, 2012, at 6:03 AM, Ken Hough <kenhough@...> wrote:

On Wednesday 04 April 2012 13:58:56 you wrote:
> I suspect the radio is in dual watch mode. When you put the radio in dual
> watch mode the keypad is essentially locked. Mine isn't handy right now
but
> I believe you use F+# to toggle the dual watch mode.
>
> Sent from my iPad
>
> On Apr 4, 2012, at 5:40 AM, "w5xz@att.net" <w5xz@...> wrote:
>
>
>
> i tried to save Nat Wx Svc to a memory on band 2, now the
> keypad hardly does anything...cant change bands...F + anything
> does nothing...what the heck ??
>
> 73, w5xz, dan

On my TG-UV2, F+9 toggles in or out of dual watch.

Ken Hough M6HOK
Kendal
Cumbria
UK

989. Hand mike

Yahoo group: TG-UV2
Date: 2012-04-04 20:44:33 UTC
From: KEITH
Topic: 989 Message: 989

I would like to make a hand mike for the quansheng but NOT a speaker/mike.
Any one know if this can be done on the small 2.5 plug leaving the 3.5 socket clear so the receive audio will still come from the radio body.
I did this to an old "radio shack" handheld once(long time ago) so chaps any one like to comment if this can be done?
Thanks

Keith

990. Re: [TG-UV2] unable to program from KEYPAD...

Yahoo group: TG-UV2
Date: 2012-04-04 21:00:04 UTC
From: dan edwards
Topic: 985 Message: 990

no joy...F + 9 = 'beep beep'...nothing....so, now, i have a flashlight ? 73, w5xz, dan

--- On Wed, 4/4/12, Dan Todd <dantodd@...> wrote:

From: Dan Todd <dantodd@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Wednesday, April 4, 2012, 4:46 PM

F+9
I had forgotten. Exactly which.

Sent from my iPad
On Apr 4, 2012, at 6:03 AM, Ken Hough <kenhough@...> wrote:

On Wednesday 04 April 2012 13:58:56 you wrote:

> I suspect the radio is in dual watch mode. When you put the radio in dual

> watch mode the keypad is essentially locked. Mine isn't handy right now but

> I believe you use F+# to toggle the dual watch mode.

>

> Sent from my iPad

>

> On Apr 4, 2012, at 5:40 AM, "w5xz@..." <w5xz@...> wrote:

>

>

>

> i tried to save Nat Wx Svc to a memory on band 2, now the

> keypad hardly does anything...cant change bands...F + anything

> does nothing...what the heck ??

>

> 73, w5xz, dan

On my TG-UV2, F+9 toggles in or out of dual watch.

Ken Hough M6HOK

Kendal

Cumbria

UK

991. Re: [TG-UV2] unable to program from KEYPAD...

Yahoo group: TG-UV2
Date: 2012-04-04 21:13:22 UTC
From: IronLight, aka TMA-1
Topic: 985 Message: 991

Dan,
Did you use the PC software to program the radio? If so, take a look at message 822. It may apply to you.
If not, a software reset might work. Func, 0, 9, and mr/vfo to confirm (twice). This will wipe out any programming you may have done, so use it as a last resort.
Ian
--- On Wed, 4/4/12, dan edwards <w5xz@...> wrote:

From: dan edwards <w5xz@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 5:00 PM

no joy...F + 9 = 'beep beep'...nothing....so, now, i have a flashlight ? 73, w5xz, dan

--- On Wed, 4/4/12, Dan Todd <dantodd@...> wrote:

From: Dan Todd <dantodd@gmail.com>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Wednesday, April 4, 2012, 4:46 PM

F+9
I had forgotten. Exactly which.

Sent from my iPad
On Apr 4, 2012, at 6:03 AM, Ken Hough <kenhough@...> wrote:

On Wednesday 04 April 2012 13:58:56 you wrote:

> I suspect the radio is in dual watch mode. When you put the radio in dual

> watch mode the keypad is essentially locked. Mine isn't handy right now but

> I believe you use F+# to toggle the dual watch mode.

>

> Sent from my iPad

>

> On Apr 4, 2012, at 5:40 AM, "w5xz@..." <w5xz@...> wrote:

>

>

>

> i tried to save Nat Wx Svc to a memory on band 2, now the

> keypad hardly does anything...cant change bands...F + anything

> does nothing...what the heck ??

>

> 73, w5xz, dan

On my TG-UV2, F+9 toggles in or out of dual watch.

Ken Hough M6HOK

Kendal

Cumbria

UK

992. Re: [TG-UV2] unable to program from KEYPAD...

Yahoo group: TG-UV2
Date: 2012-04-04 21:28:21 UTC
From: dan edwards
Topic: 985 Message: 992

Ian,

no, the cable i have has a db9 on one end....my pc's have no serial ports, just usb...so, no, havent tried to program it with a pc...

F + 0 + 9 = 'beep beep', nothing...

i guess i have 'bricked' it till i get a usb cable...expensive flashlight...tnx, w5xz, dan

--- On Wed, 4/4/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Date: Wednesday, April 4, 2012, 9:13 PM

Dan,
Did you use the PC software to program the radio? If so, take a look at message 822. It may apply to you.
If not, a software reset might work. Func, 0, 9, and mr/vfo to confirm (twice). This will wipe out any programming you may have done, so use it as a last resort.
Ian
--- On Wed, 4/4/12, dan edwards <w5xz@...> wrote:

From: dan edwards <w5xz@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 5:00 PM

no joy...F + 9 = 'beep beep'...nothing....so, now, i have a flashlight ? 73, w5xz, dan

--- On Wed, 4/4/12, Dan Todd <dantodd@...> wrote:

From: Dan Todd <dantodd@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Wednesday, April 4, 2012, 4:46 PM

F+9
I had forgotten. Exactly which.

Sent from my iPad
On Apr 4, 2012, at 6:03 AM, Ken Hough <kenhough@btinternet.com> wrote:

On Wednesday 04 April 2012 13:58:56 you wrote:

> I suspect the radio is in dual watch mode. When you put the radio in dual

> watch mode the keypad is essentially locked. Mine isn't handy right now but

> I believe you use F+# to toggle the dual watch mode.

>

> Sent from my iPad

>

> On Apr 4, 2012, at 5:40 AM, "w5xz@..." <w5xz@...> wrote:

>

>

>

> i tried to save Nat Wx Svc to a memory on band 2, now the

> keypad hardly does anything...cant change bands...F + anything

> does nothing...what the heck ??

>

> 73, w5xz, dan

On my TG-UV2, F+9 toggles in or out of dual watch.

Ken Hough M6HOK

Kendal

Cumbria

UK

993. Re: [TG-UV2] Hand mike

Yahoo group: TG-UV2
Date: 2012-04-04 21:45:39 UTC
From: Terry
Topic: 989 Message: 993

Keith

No. Can't be done.

For starters, the Sleeve of the 2.5 mm Plug is the only Ground on those two plugs, and is required as the return path for the Mike, and the PTT. The Received Audio (Earphone) is on the Tip of the 2.5 mm Plug.

Secondly, the PTT is on the Sleeve of the 3.5 mm Plug, and the Mike is on the Ring of the 3.5 mm Plug.

--
Comint

>
> I would like to make a hand mike for the quansheng but NOT a speaker/mike.
> Any one know if this can be done on the small 2.5 plug leaving the 3.5 socket clear so the receive audio will still come from the radio body.
> I did this to an old "radio shack" handheld once(long time ago) so chaps any one like to comment if this can be done?
> Thanks
>

994. Re: [TG-UV2] unable to program from KEYPAD...

Yahoo group: TG-UV2
Date: 2012-04-04 22:15:23 UTC
From: IronLight, aka TMA-1
Topic: 985 Message: 994

I think I got it.
Do you see a little 'WX' on the LCD display near the upper right-hand corner?
This is cross-band mode, to receive the frequency in one display and transmit the other.
 When in this mode all the keys are locked-out and the radio will double-beep you like Alex Trebec on a bad hair day.
To exit, press <F> and then the flashlight button.
Ian
--- On Wed, 4/4/12, dan edwards <w5xz@...> wrote:

From: dan edwards <w5xz@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 5:28 PM

Ian,

no, the cable i have has a db9 on one end....my pc's have no serial ports, just usb...so, no, havent tried to program it with a pc...

F + 0 + 9 = 'beep beep', nothing...

i guess i have 'bricked' it till i get a usb cable...expensive flashlight...tnx, w5xz, dan

--- On Wed, 4/4/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Date: Wednesday, April 4, 2012, 9:13 PM

Dan,
Did you use the PC software to program the radio? If so, take a look at message 822. It may apply to you.
If not, a software reset might work. Func, 0, 9, and mr/vfo to confirm (twice). This will wipe out any programming you may have done, so use it as a last resort.
Ian
--- On Wed, 4/4/12, dan edwards <w5xz@...> wrote:

From: dan edwards <w5xz@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 5:00 PM

no joy...F + 9 = 'beep beep'...nothing....so, now, i have a flashlight ? 73, w5xz, dan

--- On Wed, 4/4/12, Dan Todd <dantodd@...> wrote:

From: Dan Todd <dantodd@gmail.com>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Wednesday, April 4, 2012, 4:46 PM

F+9
I had forgotten. Exactly which.

Sent from my iPad
On Apr 4, 2012, at 6:03 AM, Ken Hough <kenhough@...> wrote:

On Wednesday 04 April 2012 13:58:56 you wrote:

> I suspect the radio is in dual watch mode. When you put the radio in dual

> watch mode the keypad is essentially locked. Mine isn't handy right now but

> I believe you use F+# to toggle the dual watch mode.

>

> Sent from my iPad

>

> On Apr 4, 2012, at 5:40 AM, "w5xz@..." <w5xz@...> wrote:

>

>

>

> i tried to save Nat Wx Svc to a memory on band 2, now the

> keypad hardly does anything...cant change bands...F + anything

> does nothing...what the heck ??

>

> 73, w5xz, dan

On my TG-UV2, F+9 toggles in or out of dual watch.

Ken Hough M6HOK

Kendal

Cumbria

UK

995. Re: [TG-UV2] unable to program from KEYPAD...

Yahoo group: TG-UV2
Date: 2012-04-04 22:22:42 UTC
From: dan edwards
Topic: 985 Message: 995

ah HA!! it worked !! you da man, Ian !!! i owe you a Tanqueray & tonic !! 73, w5xz, dan

--- On Wed, 4/4/12, IronLight, aka TMA-1 <teema1@yahoo.com> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Date: Wednesday, April 4, 2012, 10:15 PM

I think I got it.
Do you see a little 'WX' on the LCD display near the upper right-hand corner?
This is cross-band mode, to receive the frequency in one display and transmit the other.
 When in this mode all the keys are locked-out and the radio will double-beep you like Alex Trebec on a bad hair day.
To exit, press <F> and then the flashlight button.
Ian
--- On Wed, 4/4/12, dan edwards <w5xz@...> wrote:

From: dan edwards <w5xz@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 5:28 PM

Ian,

no, the cable i have has a db9 on one end....my pc's have no serial ports, just usb...so, no, havent tried to program it with a pc...

F + 0 + 9 = 'beep beep', nothing...

i guess i have 'bricked' it till i get a usb cable...expensive flashlight...tnx, w5xz, dan

--- On Wed, 4/4/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@...m
Date: Wednesday, April 4, 2012, 9:13 PM

Dan,
Did you use the PC software to program the radio? If so, take a look at message 822. It may apply to you.
If not, a software reset might work. Func, 0, 9, and mr/vfo to confirm (twice). This will wipe out any programming you may have done, so use it as a last resort.
Ian
--- On Wed, 4/4/12, dan edwards <w5xz@...> wrote:

From: dan edwards <w5xz@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 5:00 PM

no joy...F + 9 = 'beep beep'...nothing....so, now, i have a flashlight ? 73, w5xz, dan

--- On Wed, 4/4/12, Dan Todd <dantodd@...> wrote:

From: Dan Todd <dantodd@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Wednesday, April 4, 2012, 4:46 PM

F+9
I had forgotten. Exactly which.

Sent from my iPad
On Apr 4, 2012, at 6:03 AM, Ken Hough <kenhough@...> wrote:

On Wednesday 04 April 2012 13:58:56 you wrote:

> I suspect the radio is in dual watch mode. When you put the radio in dual

> watch mode the keypad is essentially locked. Mine isn't handy right now but

> I believe you use F+# to toggle the dual watch mode.

>

> Sent from my iPad

>

> On Apr 4, 2012, at 5:40 AM, "w5xz@..." <w5xz@...> wrote:

>

>

>

> i tried to save Nat Wx Svc to a memory on band 2, now the

> keypad hardly does anything...cant change bands...F + anything

> does nothing...what the heck ??

>

> 73, w5xz, dan

On my TG-UV2, F+9 toggles in or out of dual watch.

Ken Hough M6HOK

Kendal

Cumbria

UK

996. Re: [TG-UV2] unable to program from KEYPAD...

Yahoo group: TG-UV2
Date: 2012-04-04 22:33:52 UTC
From: IronLight, aka TMA-1
Topic: 985 Message: 996

Awesome, glad I could help. This is officially a no-brick zone!Ian

--- On Wed, 4/4/12, dan edwards <w5xz@...> wrote:

From: dan edwards <w5xz@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 6:22 PM

ah HA!! it worked !! you da man, Ian !!! i owe you a Tanqueray & tonic !! 73, w5xz, dan

--- On Wed, 4/4/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Date: Wednesday, April 4, 2012, 10:15 PM

I think I got it.
Do you see a little 'WX' on the LCD display near the upper right-hand corner?
This is cross-band mode, to receive the frequency in one display and transmit the other.
 When in this mode all the keys are locked-out and the radio will double-beep you like Alex Trebec on a bad hair day.
To exit, press <F> and then the flashlight button.
Ian
--- On Wed, 4/4/12, dan edwards <w5xz@...> wrote:

From: dan edwards <w5xz@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 5:28 PM

Ian,

no, the cable i have has a db9 on one end....my pc's have no serial ports, just usb...so, no, havent tried to program it with a pc...

F + 0 + 9 = 'beep beep', nothing...

i guess i have 'bricked' it till i get a usb cable...expensive flashlight...tnx, w5xz, dan

--- On Wed, 4/4/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Date: Wednesday, April 4, 2012, 9:13 PM

Dan,
Did you use the PC software to program the radio? If so, take a look at message 822. It may apply to you.
If not, a software reset might work. Func, 0, 9, and mr/vfo to confirm (twice). This will wipe out any programming you may have done, so use it as a last resort.
Ian
--- On Wed, 4/4/12, dan edwards <w5xz@...> wrote:

From: dan edwards <w5xz@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 5:00 PM

no joy...F + 9 = 'beep beep'...nothing....so, now, i have a flashlight ? 73, w5xz, dan

--- On Wed, 4/4/12, Dan Todd <dantodd@...> wrote:

From: Dan Todd <dantodd@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Wednesday, April 4, 2012, 4:46 PM

F+9
I had forgotten. Exactly which.

Sent from my iPad
On Apr 4, 2012, at 6:03 AM, Ken Hough <kenhough@btinternet.com> wrote:

On Wednesday 04 April 2012 13:58:56 you wrote:

> I suspect the radio is in dual watch mode. When you put the radio in dual

> watch mode the keypad is essentially locked. Mine isn't handy right now but

> I believe you use F+# to toggle the dual watch mode.

>

> Sent from my iPad

>

> On Apr 4, 2012, at 5:40 AM, "w5xz@..." <w5xz@...> wrote:

>

>

>

> i tried to save Nat Wx Svc to a memory on band 2, now the

> keypad hardly does anything...cant change bands...F + anything

> does nothing...what the heck ??

>

> 73, w5xz, dan

On my TG-UV2, F+9 toggles in or out of dual watch.

Ken Hough M6HOK

Kendal

Cumbria

UK

997. Re: Deal extreme tguv2

Yahoo group: TG-UV2
Date: 2012-04-05 00:46:13 UTC
From: Red
Topic: 887 Message: 997

Ordered the radio and accessories on 3/5, microphone and programming cable came last week, radio came today (4/4) and the car charger is still in route. The mic and program cable work on the Kenwood I bought in the meantime.

--- In TG-UV2@yahoogroups.com, Creede Lambard <creede@...> wrote:
>
> I remember when I ordered mine it sure seemed like it was taking forever
> to get here. Part of that was because I wanted to take it on a road trip
> and I was anxious for it to arrive before we left.
>
> willard protsman wrote:
> >
> > those little trade offs we endure in life. :)
> >
> > ---
> > *From:* Nick <junksturm@...>
> > *To:* "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> > *Sent:* Friday, March 16, 2012 4:04 AM
> > *Subject:* [TG-UV2] Deal extreme tguv2
> >
> >
> >
> > I guess the extreme part is how long it takes...
>

998. Re: [TG-UV2] unable to program from KEYPAD...

Yahoo group: TG-UV2
Date: 2012-04-05 01:17:42 UTC
From: dan edwards
Topic: 985 Message: 998

ok....next stupid question...how do you make it stop scanning? short of just turning it off??

--- On Wed, 4/4/12, IronLight, aka TMA-1 <teema1@yahoo.com> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Date: Wednesday, April 4, 2012, 10:33 PM

Awesome, glad I could help. This is officially a no-brick zone!Ian

--- On Wed, 4/4/12, dan edwards <w5xz@...> wrote:

From: dan edwards <w5xz@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 6:22 PM

ah HA!! it worked !! you da man, Ian !!! i owe you a Tanqueray & tonic !! 73, w5xz, dan

--- On Wed, 4/4/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Date: Wednesday, April 4, 2012, 10:15 PM

I think I got it.
Do you see a little 'WX' on the LCD display near the upper right-hand corner?
This is cross-band mode, to receive the frequency in one display and transmit the other.
 When in this mode all the keys are locked-out and the radio will double-beep you like Alex Trebec on a bad hair day.
To exit, press <F> and then the flashlight button.
Ian
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From: dan edwards <w5xz@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 5:28 PM

Ian,

no, the cable i have has a db9 on one end....my pc's have no serial ports, just usb...so, no, havent tried to program it with a pc...

F + 0 + 9 = 'beep beep', nothing...

i guess i have 'bricked' it till i get a usb cable...expensive flashlight...tnx, w5xz, dan

--- On Wed, 4/4/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Date: Wednesday, April 4, 2012, 9:13 PM

Dan,
Did you use the PC software to program the radio? If so, take a look at message 822. It may apply to you.
If not, a software reset might work. Func, 0, 9, and mr/vfo to confirm (twice). This will wipe out any programming you may have done, so use it as a last resort.
Ian
--- On Wed, 4/4/12, dan edwards <w5xz@...> wrote:

From: dan edwards <w5xz@att.net>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 5:00 PM

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--- On Wed, 4/4/12, Dan Todd <dantodd@...> wrote:

From: Dan Todd <dantodd@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Wednesday, April 4, 2012, 4:46 PM

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I had forgotten. Exactly which.

Sent from my iPad
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> I suspect the radio is in dual watch mode. When you put the radio in dual

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> I believe you use F+# to toggle the dual watch mode.

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> Sent from my iPad

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> On Apr 4, 2012, at 5:40 AM, "w5xz@..." <w5xz@...> wrote:

>

>

>

> i tried to save Nat Wx Svc to a memory on band 2, now the

> keypad hardly does anything...cant change bands...F + anything

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On my TG-UV2, F+9 toggles in or out of dual watch.

Ken Hough M6HOK

Kendal

Cumbria

UK

999. Re: [TG-UV2] unable to program from KEYPAD...

Yahoo group: TG-UV2
Date: 2012-04-05 01:19:51 UTC
From: IronLight, aka TMA-1
Topic: 985 Message: 999

The only way I've found is a momentary press on the PTT. Seems a bit severe to me.

--- On Wed, 4/4/12, dan edwards <w5xz@...> wrote:

From: dan edwards <w5xz@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 9:17 PM

ok....next stupid question...how do you make it stop scanning? short of just turning it off??

--- On Wed, 4/4/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Date: Wednesday, April 4, 2012, 10:33 PM

Awesome, glad I could help. This is officially a no-brick zone!Ian

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To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 6:22 PM

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--- On Wed, 4/4/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Date: Wednesday, April 4, 2012, 10:15 PM

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From: dan edwards <w5xz@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...

To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 5:28 PM

Ian,

no, the cable i have has a db9 on one end....my pc's have no serial ports, just usb...so, no, havent tried to program it with a pc...

F + 0 + 9 = 'beep beep', nothing...

i guess i have 'bricked' it till i get a usb cable...expensive flashlight...tnx, w5xz, dan

--- On Wed, 4/4/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Date: Wednesday, April 4, 2012, 9:13 PM

Dan,
Did you use the PC software to program the radio? If so, take a look at message 822. It may apply to you.
If not, a software reset might work. Func, 0, 9, and mr/vfo to confirm (twice). This will wipe out any programming you may have done, so use it as a last resort.
Ian
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From: dan edwards <w5xz@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 4, 2012, 5:00 PM

no joy...F + 9 = 'beep beep'...nothing....so, now, i have a flashlight ? 73, w5xz, dan

--- On Wed, 4/4/12, Dan Todd <dantodd@gmail.com> wrote:

From: Dan Todd <dantodd@...>
Subject: Re: [TG-UV2] unable to program from KEYPAD...
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Wednesday, April 4, 2012, 4:46 PM

F+9
I had forgotten. Exactly which.

Sent from my iPad
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On Wednesday 04 April 2012 13:58:56 you wrote:

> I suspect the radio is in dual watch mode. When you put the radio in dual

> watch mode the keypad is essentially locked. Mine isn't handy right now but

> I believe you use F+# to toggle the dual watch mode.

>

> Sent from my iPad

>

> On Apr 4, 2012, at 5:40 AM, "w5xz@..." <w5xz@...> wrote:

>

>

>

> i tried to save Nat Wx Svc to a memory on band 2, now the

> keypad hardly does anything...cant change bands...F + anything

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> 73, w5xz, dan

On my TG-UV2, F+9 toggles in or out of dual watch.

Ken Hough M6HOK

Kendal

Cumbria

UK

1000. 110v charger dead

Yahoo group: TG-UV2
Date: 2012-04-05 06:31:46 UTC
From: JK
Topic: 1000 Message: 1000

Hope all are enjoying their TG-UV2s as much as I am, well, was..

My charger is dead, the charging station is still operational when plugged into a universal charger. I'm trying to determine what the correct output is when measured with a volt meter. All that is listed on the factory charger is "110 ac".

Any measurements from your 110 volt chargers would be appreciated.

Note- my universal charger that is listed at 9v 300ma measures an output of 14.4 volts with the meter.

Thanks, Jack

1001. 110v charger dead

Yahoo group: TG-UV2
Date: 2012-04-05 06:34:05 UTC
From: JK
Topic: 1000 Message: 1001

Hope all are enjoying their TG-UV2s as much as I am, well, was..

My charger is dead, the charging station is still operational when plugged into a universal charger. I'm trying to determine what the correct output is when measured with a volt meter. All that is listed on the factory charger is "110 ac".

Any measurements from your 110 volt chargers would be appreciated.

Note- my universal charger that is listed at 9v 300ma measures an output of 14.4 volts with the meter.

Thanks, Jack

1002. Re: [TG-UV2] 110v charger dead

Yahoo group: TG-UV2
Date: 2012-04-05 07:23:06 UTC
From: Creede Lambard
Topic: 1000 Message: 1002

12VDC more or less, tip positive. I have one of my chargers hooked up to the same power supply that powers my FT-857. The advantage of this is, I don't have to worry about a wall wart sucking power when it's not in use.

If you decide to go this route Radio Shack sells the power plug that fits the charger. It's a size "M" plug, but of course that's not listed on the package (at least I don't think it is).

73, Creede WA7KPK

On 04/04/2012 11:34 PM, JK wrote:
>
> Hope all are enjoying their TG-UV2s as much as I am, well, was..
>
> My charger is dead, the charging station is still operational when
> plugged into a universal charger. I'm trying to determine what the
> correct output is when measured with a volt meter. All that is listed
> on the factory charger is "110 ac".
>
> Any measurements from your 110 volt chargers would be appreciated.
>
> Note- my universal charger that is listed at 9v 300ma measures an
> output of 14.4 volts with the meter.
>
> Thanks, Jack
>

1003.] Hand mike

Yahoo group: TG-UV2
Date: 2012-04-05 09:53:52 UTC
From: kjwhite301@talktalk.net
Topic: 989 Message: 1003

Thanks Terry for your input its just as I though, and you confirmed it.
Very grateful
Thanks
Keith

From: Terry

No. Can't be done.

For starters, the Sleeve of the 2.5 mm Plug is the only Ground on those two plugs, and is required as the return path for the Mike, and the PTT. The Received Audio (Earphone) is on the Tip of the 2.5 mm Plug.

Secondly, the PTT is on the Sleeve of the 3.5 mm Plug, and the Mike is on the Ring of the 3.5 mm Plug.

--
Comint

>
> I would like to make a hand mike for the quansheng but NOT a speaker/mike.
> Any one know if this can be done on the small 2.5 plug leaving the 3.5 socket clear so the receive audio will still come from the radio body.
> I did this to an old "radio shack" handheld once(long time ago) so chaps any one like to comment if this can be done?
> Thanks
>

1004. Locking out a memory channel with the keyboard?

Yahoo group: TG-UV2
Date: 2012-04-05 13:05:56 UTC
From: Nick
Topic: 989 Message: 1004

How would I lock out one of the memory channels in scan mode using the keyboard? I run into this now and then when one of the local repeaters becomes in use for an hour or more by a group and makes my scan mode useless.
Thanks
Nick

From: "kjwhite301@..." <kjwhite301@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, April 5, 2012 5:53 AM
Subject: [TG-UV2]] Hand mike

Thanks Terry for your input its just as I though, and you confirmed
it.
Very grateful
Thanks
Keith
From: Terry

No. Can't be done.

For starters, the Sleeve of the 2.5 mm Plug is the
only Ground on
those two plugs, and is required as the return path for the
Mike,
and the PTT. The Received Audio (Earphone) is on the Tip of the
2.5 mm Plug.

Secondly, the PTT is on the Sleeve of the 3.5 mm Plug,
and the
Mike is on the Ring of the 3.5 mm
Plug.

--
Comint

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> I would like to make a hand mike
for the quansheng but NOT a speaker/mike.
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done on the small 2.5 plug leaving the 3.5 socket clear so the receive audio
will still come from the radio body.
> I did this to an old "radio shack"
handheld once(long time ago) so chaps any one like to comment if this can be
done?
> Thanks
>

1005. Re: 110v charger dead

Yahoo group: TG-UV2
Date: 2012-04-05 14:08:29 UTC
From: JK
Topic: 1000 Message: 1005

Thank you! I'll be heading to Radio Shack.
With another M connecter I can connect a car adapter, use that to charge an extra battery.
No need to order an adapter online. Thanks again. JK

--- In TG-UV2@yahoogroups.com, Creede Lambard <creede@...> wrote:
>
> 12VDC more or less, tip positive. I have one of my chargers hooked up to
> the same power supply that powers my FT-857. The advantage of this is, I
> don't have to worry about a wall wart sucking power when it's not in use.
>
> If you decide to go this route Radio Shack sells the power plug that
> fits the charger. It's a size "M" plug, but of course that's not listed
> on the package (at least I don't think it is).
>
> 73, Creede WA7KPK
>
> On 04/04/2012 11:34 PM, JK wrote:
> >
> > Hope all are enjoying their TG-UV2s as much as I am, well, was..
> >
> > My charger is dead, the charging station is still operational when
> > plugged into a universal charger. I'm trying to determine what the
> > correct output is when measured with a volt meter. All that is listed
> > on the factory charger is "110 ac".
> >
> > Any measurements from your 110 volt chargers would be appreciated.
> >
> > Note- my universal charger that is listed at 9v 300ma measures an
> > output of 14.4 volts with the meter.
> >
> > Thanks, Jack
> >
>

1006. Mag Mount Antenna...

Yahoo group: TG-UV2
Date: 2012-04-05 14:09:22 UTC
From: Keith Stickley
Topic: 1006 Message: 1006

Hey EVeryone...

Been a happy user of my TG-UV2, and recently purchased a Nagoya ut-102 SMA f mag mount antenna for use in the car.

Weird thing - I am wondering if our radio has an out of spec SMA connector. The antenna (along with another adapter i bought) looks like the proper SMA-F connector, however, I am unable to get a decent connection to the radio - almost like 3rd part SMA-F connections don't really fit.

When trying to use, I can receive , but I cannot transmit at all... just noise comes out, or if it does transmit, it breaks up a lot. I think this is strange that the symptom is the same whenever I am hooking something external to it, but when I hook up the rubber duck and a little counterpoise wire, I get a million comments on how the radio sounds, gives full quieting on my local repeaters, etc...

Thoughts?

****

1007. Re: Mag Mount Antenna...

Yahoo group: TG-UV2
Date: 2012-04-05 14:42:18 UTC
From: mark_pope_kf7uzr
Topic: 1006 Message: 1007

That's odd. The Nagoya should work fine with the TG-Uv2. I guess its a reverse SMA female correct?

--- In TG-UV2@yahoogroups.com, Keith Stickley <keithstickley@...> wrote:
>
> Hey EVeryone...
>
> Been a happy user of my TG-UV2, and recently purchased a Nagoya ut-102 SMA
> f mag mount antenna for use in the car.
>
> Weird thing - I am wondering if our radio has an out of spec SMA connector.
> The antenna (along with another adapter i bought) looks like the proper
> SMA-F connector, however, I am unable to get a decent connection to the
> radio - almost like 3rd part SMA-F connections don't really fit.
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> When trying to use, I can receive , but I cannot transmit at all... just
> noise comes out, or if it does transmit, it breaks up a lot. I think this
> is strange that the symptom is the same whenever I am hooking something
> external to it, but when I hook up the rubber duck and a little
> counterpoise wire, I get a million comments on how the radio sounds, gives
> full quieting on my local repeaters, etc...
>
> Thoughts?
>
> **********
>

1008. Re: [TG-UV2] Locking out a memory channel with the keyboard?

Yahoo group: TG-UV2
Date: 2012-04-05 15:00:34 UTC
From: Robert G. Chimel, WA3LWR
Topic: 989 Message: 1008

Good question Nick...I hope someone has a simple answer.

What Me Organized.

On Apr 5, 2012, at 9:05, Nick <nshyshuk@...> wrote:

> How would I lock out one of the memory channels in scan mode using the keyboard? I run into this now and then when one of the local repeaters becomes in use for an hour or more by a group and makes my scan mode useless.
> Thanks
> Nick
>
> From: "kjwhite301@..." <kjwhite301@...>
> To: TG-UV2@yahoogroups.com
> Sent: Thursday, April 5, 2012 5:53 AM
> Subject: [TG-UV2]] Hand mike
>
>
>
> Thanks Terry for your input its just as I though, and you confirmed it.
> Very grateful
> Thanks
> Keith
>
> From: Terry
>
>
>
> No. Can't be done.
>
> For starters, the Sleeve of the 2.5 mm Plug is the only Ground on
> those two plugs, and is required as the return path for the Mike,
> and the PTT. The Received Audio (Earphone) is on the Tip of the
> 2.5 mm Plug.
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> Secondly, the PTT is on the Sleeve of the 3.5 mm Plug, and the
> Mike is on the Ring of the 3.5 mm Plug.
>
> --
> Comint
>
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> > Any one know if this can be done on the small 2.5 plug leaving the 3.5 socket clear so the receive audio will still come from the radio body.
> > I did this to an old "radio shack" handheld once(long time ago) so chaps any one like

to comment if this can be done?
> > Thanks
> >
>
>
>
>
>

1009. Re: Mag Mount Antenna...

Yahoo group: TG-UV2
Date: 2012-04-05 15:02:13 UTC
From: JamesL
Topic: 1006 Message: 1009

I have the 106 series antenna and it works fine. Does the SMA screw in completely? If so I would check the coax. They are usually the weak link.

Jim (KD8QQC)

--- In TG-UV2@yahoogroups.com, "mark_pope_kf7uzr" <popespcworks@...> wrote:
>
>
> That's odd. The Nagoya should work fine with the TG-Uv2. I guess its a reverse SMA female correct?
>
> --- In TG-UV2@yahoogroups.com, Keith Stickley <keithstickley@> wrote:
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> > f mag mount antenna for use in the car.
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> > Weird thing - I am wondering if our radio has an out of spec SMA connector.
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> > counterpoise wire, I get a million comments on how the radio sounds, gives
> > full quieting on my local repeaters, etc...
> >
> > Thoughts?
> >
> > ************************************
> >
>

1010. Re: [TG-UV2] Locking out a memory channel with the keyboard?

Yahoo group: TG-UV2
Date: 2012-04-05 15:38:57 UTC
From: Creede Lambard
Topic: 989 Message: 1010

Pretty simple actually. When you get to the channel where the ragchew is in progress, take a look at the bottom right corner of the display. If you look carefully (it's pretty small) there's a little "S" to indicate that the channel is on the scan list. Press (F), then (MR/VFO) and that "S" should disappear, the channel is off the scan list and you should be able to happily scan away.

It's a toggle, so (F) + (MR/VFO) turns scanning for that channel back on.

73, Creede WA7KPK

On 04/05/2012 08:00 AM, Robert G. Chimel, WA3LWR wrote:
> Good question Nick...I hope someone has a simple answer.
>
> What Me Organized.
>
>
> On Apr 5, 2012, at 9:05, Nick <nshyshuk@...
> <mailto:nshyshuk@...>> wrote:
>
>> How would I lock out one of the memory channels in scan mode using
>> the keyboard? I run into this now and then when one of the local
>> repeaters becomes in use for an hour or more by a group and makes my
>> scan mode useless.
>> Thanks
>> Nick
>>

1011. Re: [TG-UV2] Locking out a memory channel with the keyboard?

Yahoo group: TG-UV2
Date: 2012-04-05 15:52:57 UTC
From: Nick
Topic: 989 Message: 1011

Thanks Creede, I will try it later when it happens...Nick

From: Creede Lambard <creede@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, April 5, 2012 11:38 AM
Subject: Re: [TG-UV2] Locking out a memory channel with the keyboard?

Pretty simple actually. When you get to the channel where the ragchew is in progress, take a look at the bottom right corner of the display. If you look carefully (it's pretty small) there's a little "S" to indicate that the channel is on the scan list. Press (F), then (MR/VFO) and that "S" should disappear, the channel is off the scan list and you should be able to happily scan away.

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>
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>
>
>
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>
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>
>>How would I lock out one of the memory channels in scan mode using the keyboard? I run into this now and then when one of the local repeaters becomes in use for an hour or more by a group and makes my scan mode useless.
>>Thanks
>>Nick
>>
>>

1012. Re: 110v charger dead

Yahoo group: TG-UV2
Date: 2012-04-05 16:39:27 UTC
From: JK
Topic: 1000 Message: 1012

Thank you! I'll be heading to Radio Shack.
With another M connecter I can connect a car adapter, use that to charge an extra battery.
No need to order an adapter online. Thanks again. JK

--- In TG-UV2@yahoogroups.com, Creede Lambard <creede@...> wrote:
>
> 12VDC more or less, tip positive. I have one of my chargers hooked up to
> the same power supply that powers my FT-857. The advantage of this is, I
> don't have to worry about a wall wart sucking power when it's not in use.
>
> If you decide to go this route Radio Shack sells the power plug that
> fits the charger. It's a size "M" plug, but of course that's not listed
> on the package (at least I don't think it is).
>
> 73, Creede WA7KPK
>
> On 04/04/2012 11:34 PM, JK wrote:
> >
> > Hope all are enjoying their TG-UV2s as much as I am, well, was..
> >
> > My charger is dead, the charging station is still operational when
> > plugged into a universal charger. I'm trying to determine what the
> > correct output is when measured with a volt meter. All that is listed
> > on the factory charger is "110 ac".
> >
> > Any measurements from your 110 volt chargers would be appreciated.
> >
> > Note- my universal charger that is listed at 9v 300ma measures an
> > output of 14.4 volts with the meter.
> >
> > Thanks, Jack
> >
>

1013. Re: Deal extreme tguv2

Yahoo group: TG-UV2
Date: 2012-04-05 22:53:19 UTC
From: grindelsturm
Topic: 887 Message: 1013

I received mine today too...ordered on 2-26-2012

I've even got the software running on the vista computer, the netbook xp bombed out but I have two other kinds of USB to Serial converters installed on it for microcontroller projects, so I guess that is not a big surprise, but I have it going on an older vista laptop...so woohoo me. There seems to much to learn. My goal tonight is to listen to someone talking on a band other than FM.
--- In TG-UV2@yahoogroups.com, "Red" <david.miller@...> wrote:
>
> Ordered the radio and accessories on 3/5, microphone and programming cable came last week, radio came today (4/4) and the car charger is still in route. The mic and program cable work on the Kenwood I bought in the meantime.
>
> --- In TG-UV2@yahoogroups.com, Creede Lambard <creede@> wrote:
> >
> > I remember when I ordered mine it sure seemed like it was taking forever
> > to get here. Part of that was because I wanted to take it on a road trip
> > and I was anxious for it to arrive before we left.
> >
> > willard protsman wrote:
> > >
> > > those little trade offs we endure in life. :)
> > >
> > > ---
> > > *From:* Nick <junksturm@>
> > > *To:* "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> > > *Sent:* Friday, March 16, 2012 4:04 AM
> > > *Subject:* [TG-UV2] Deal extreme tguv2
> > >
> > >
> > >
> > > I guess the extreme part is how long it takes...
> >
>

1014. Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-04-06 19:30:49 UTC
From: teema1
Topic: 891 Message: 1014

Jimbo,

Your insight into Prolific's poisoning of their drivers for non-genuine chips has been invaluable to many hams the world over, who owe you a big "thank-you".

Thank-you!

I have passed the information on two other groups I am involved with, Baofeng UV-3R (I own one) and Baofeng UV-5R (not) that have the same issues, particularly with Windows 7 which will run out and load the latest poisoned driver unless you beat it into submission.

It is both ironic and frustrating that you have had more problems after "the revelation". Did you ever figure out why it stopped working on your Win 7 machine? Any chance you changed USB ports accidentally? (I think Windblows will load up drivers separately for every physical USB the cable is connected to.)

Regards and 73's,
Ian, VA3IGB

--- In TG-UV2@yahoogroups.com, "westboundhedge" <westboundhedge@...> wrote:
>
> Yes, its more than frustrating, mostly because it was working for a few hours!
>
> The cable I have is totally unbranded, and came along with my tg-uv2 I bought used(thus I don't even know where it came from).
>
> Luckily, I can program it just fine off the older XP machine, and by hand (which takes FOREVER if your doing more than one repeater).
>
> At this point its more of a "it should just work" more than anything...
>
> Jimbo
>
>
>
> --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
> >
> > That's strange and frustrating. Â A couple of things I've noted:
> > (1) the driver gets established (therefore needs to be beaten into submission) for every physical USB port independently. Â A pain, but survivable.
> > (2) when I had a NON-working driver in place, I tried different cables I have for other radios. Â The two cables I have are functionally identical--a mistake I make ordering the 2nd one before I realized it was the same as the one I had. Â I found that one of them worked with the 3.4 driver, and one did not. Â That seems to lend even more credence to your determination about Prolific--my unmarked non-working cable is probably a clone, whereas the o.k. one was branded Maxton.
> > None of that helps you though. Â That's really a drag. Â Your cable still works on XP? Â If I think of anything I'll let

you know.
> > Ian
> > --- On Wed, 3/21/12, westboundhedge <westboundhedge@> wrote:
> >
> > From: westboundhedge <westboundhedge@>
> > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
> > To: TG-UV2@yahoogroups.com
> > Received: Wednesday, March 21, 2012, 2:36 PM
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> > Hi Ian,
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> > Thanks for the tip, but I have been there tried that, to no avail. Also tried a few drives for the "megavolt" cable, but they are hard to find...
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> >
> > I think the biggest problem I am running into is that windows 7 tries to update the driver, whenever I plug in the cable to the usb port. Unfortunately, you can't really stop it.
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> >
> > I haven't given up yet but it isn't looking good!
> >

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> > Jimbo
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> >
> > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
> >
> > >
> >
> > > Jimbo, don't give up and don't buy that expensive cable yet,...
> >
> > > I was playing around with some OTHER drivers (for my coal-fired cell phone I inherited from my kids), and accidentally screwed up my Prolific drivers somehow. Ã□Â I'm not sure how, but I won't bore you with details.
> >
> > > I think I may have found why your Windows 7 "reverted" to not working again after you had achieved success. Ã□Â It maintains several "raw" drivers, and in the absence of directive to the contrary will attempt to use the latest one, which is as you have aptly discovered is a crippled version to exclude clone chips.
> >
> > > I have added the following section to my Software Help.txt file in the Driver Troubleshooting section:
> >
> > > 1st Thing to Try:
> >
> > > Even though you may have installed the appropriate driver from our FILESsection, Windows will always try to use the most modern, (highestversion number it can find), driver when it detects the new device whichis your cable. Ã□Â You have to convince it otherwise.
> >
> > > In Device Manager, right-click the device and select "Update DriverSoftware". Ã□Â Select the "Browse my computer ..." option, and on thefollowing screen select "Let me pick from a list of device drivers on mycomputer".
> >
> > > You should see several Prolific USB-to-Serial drivers. Ã□Â The one you wantis the EARLIEST version, not the latest. Ã□Â (For example withWindows 7 64-bit I had installed version 3.2.0.0 with the file from thisgroup.)
> >
> > > The reason for picking the earlier version is that the later versionsare crippled and will not work with cloned chips. Ã□Â The older ones arefine. Ã□Â This is a case of newer definitely NOT being better.
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> > > Let us know what happens Jim.
> >
> > > Ian
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> > > --- On Mon, 3/19/12, westboundhedge <westboundhedge@> wrote:
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> > > From: westboundhedge <westboundhedge@>

> >
> > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
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> > > To: TG-UV2@yahoogroups.com
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> > > Received: Monday, March 19, 2012, 1:41 PM
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> > > You won't all believe this (or maybe you will). Tried it again this AM, and it failed. Not sure what changed between last night and this am, but its a no go....
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> > > Tried all my steps, with the same drivers and softwear and all, to no avail.....
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> > > Does anyone have a model number of a kenwood programing cable that works?
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> > > Jimbo
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> > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> > > > What an epic battle! Ã□â□□Ã□Â Congratulations Jim.
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> > > > Thank-you for posting your results and insights, and adding greatly to our little pool of knowledge.
> >
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> >
> > > > It goes to show that the latest is not always the greatest when it comes to software. Ã□â□□Ã□Â I found drivers that worked for my XP and 7-64, and left it at that. Ã□â□□Ã□Â Now I'll be sure NOT to upgrade for any reason! Ã□â□□Ã□Â Quansheng's v1.72 is a bug fix for internal issues and not related to communication; it should give you no trouble.
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> > > > Enjoy.
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> > > > --- On Mon, 3/19/12, westboundhedge <westboundhedge@> wrote:
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> > > > From: westboundhedge <westboundhedge@>
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> > > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
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> > > > To: TG-UV2@yahoogroups.com
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> > > > Received: Monday, March 19, 2012, 1:28 AM
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> > > > Whew, Deep Breath. I got it working.
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> > > > Again, I am running Windows 7 (32 bit), and version 1.4 (oldest) of the Quansheng tg-uv2 software. Love for some other folks who have been having issues try this too and see if it works for you.
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> > > > First, with nothing else running, I plugged in the usb to serial cable. When this happens, windows 7 tries to download the automatic update to the prolific driver. I stopped it by clicking on the plug and play icon as it was loading (bottom left, near the clock and pop up that says, windows is installing your hardware)
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> > > > Then Open device manager and had the Com and Ports tab with the "Prolific USB to serial port(com3)" as the subset. I Right clicked on that and choose "update drivers". Then, clicked "browse my computer for driver softwear", NOT update automatically. I clicked "let me pick drivers from a list on my computer". Then, making sure "show compatible" hardware box was selected, I had two options, the old driver (V 3.2.0.0 7/31/2007) and the new version (V 3.4.25.218 10/7/11). First I tried the NEW version and got the typical error, then I went back and tried the ORIGINAL version (3.2.0.0) and it worked. (well after I completed the process, because we are still not done.) After I selected the Old version, and windows "installed" the old driver, I double checked the com port (com 3 in my case) and left everything else alone.
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> > > > I then started the tg-uv2, software (again v 1.4), selected com 3, said a prayer, plugged in the radio and turned it On. Hit the "read" Tab to see if it would communicate and away it went. I tried programming it a few times with

flawless function. IT IS POSSIBLE TO PROGRAM YOUR TG-UV2 WITH WINDOWS 7!
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> > > > Out of curiosity, I went back to the device manager tab, tried to update the driver to 3.4.25.218 (which it did) and then back to the program only to get a communication error again. Bummer, but not a big deal, as you only need to uninstall the driver, unplug the USB and do the process again.
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> > > > THUS, this leads me to believe that somewhere between versions 3.2.x.x and 3.4.xx.xxx prolific changed something in their driver software as they "knew" that the good folks in china and elsewhere were stealing their technology. By adding programming into the driver (I am no computer programmer) they made the counterfit copies not work. This, in my mind explains why it seems to work on XP, just fine but windows 7 is a different story. You can visit the prolific download page and read a bit about the issues they have been having with counterfeit chip sets from the Chinese market. The link is here.. http://www.prolific.com.tw/eng/downloads.asp?id=31
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> > > > Anyway, long story short, after about 3 or 4 hours on this, its working with an older set of prolific usb to serial drivers. I hope that this helps others enjoy their TG-UV2. One day, I might try to upgrade to quansheng 1.72 software just to see if it works. My guess is that it will, no problems. Its apparent to me that its the driver issue all of us windows 7 (32 bit) users have been facing. Let me know if this works for you, I would be interested to see if it does. JUST DON'T UPDATE YOUR USB SERIAL DRIVER, EVER! :)
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> > > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> > > > > Wow, you really did do the diligence before posting--that's good. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â But still no go, that's bad. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â I'm sure all our cables are Chinese, to match our radios, lol. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Not sure I'd blame that, especially if your WinXP machine seems happy with it.
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> > > > > I'll cross my fingers that Service Pack 1 helps. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â It might very well; Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â a lot of early OS issues are hardware compatibility ones. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Keep us posted.Ian
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> > > > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@> wrote:
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> > > > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
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> > > > > To: TG-UV2@yahoogroups.com
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> > > > > Received: Sunday, March 18, 2012, 11:48 PM
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> > > > > Thanks Ian.
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> > > > > I have tried Revo, too. Deleted every single related driver on my system. I really think that is comes down to the cable being a Chinese knockoff, that the Prolific drivers don't recognize / work with. I really don't think its the drivers as they install fine. However, windows 7 tried to "plug and play" the usb programming cable drivers when ever I plug it it, and those related drivers are the drivers causing the issue.
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> > > > > Anyway, I'll try another revo uninstall and try those drivers again. I just updated to win 7, service pack 1.
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> > > > > Thanks for all the help!

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> > > > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> > > > > > There is hope,...
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> > > > > > I had plenty of problems that were caused by incomplete uninstalls of an (I assume) incorrect driver I had tried. Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â It LOOKED as if it had uninstalled, but the proper driver, installed afterwards, refused to function and no diagnostic trail was evident.
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> > > > > > I'm going to sound like a commercial, but try Revo Uninstaller Pro. Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â It's free trial offers full functionality for a time. Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Wipe clean all your Prolific drivers, and then for Win 7 32-bit try the "Vista" driver on this site,Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â
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> > > > > > vista-prolific-chip-driver-for-serial-adapters.zipÃ□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â . Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â I have both XP and Win 7-64 so I can't vouch for this driver personally, but I think it's the one for you.
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> > > > > > I have given this same advice to others and it has worked. Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â It's the damn unclean uninstalls, or installing one driver over another without uninstalling the first one. Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Try Revo, it works.
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> > > > > > Subject: [TG-UV2] Help with windows 7 (32bit) and tg-uv2
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> > > > > > So, like others I am still having issues programming the tg-uv2 with my windows 7 laptop. Lucky, I can program by hand and with the old xp that I have floating around. None the less I think we can all understand the frustration with having all the equipment, but it just won't communicate!
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> > > > > > I have the newest version of the software and have tried ever driver version on this sight, and directly downloaded from Prolific.
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> > > > > > Has anyone that had major problems with communications between the radio and windows 7 become successful? I searched the messages, and it just seems that folks that give up or just disappear? Anyone?
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1015. Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-04-09 03:07:22 UTC
From: westboundhedge
Topic: 891 Message: 1015

Well Thanks Ian, that means a lot!

I never got the programming cable working. I even tried another cable with no luck! Maybe one day, I will have more time again to play with it.

Jimbo

--- In TG-UV2@yahoogroups.com, "teema1" <teema1@...> wrote:
>
> Jimbo,
>
> Your insight into Prolific's poisoning of their drivers for non-genuine chips has been invaluable to many hams the world over, who owe you a big "thank-you".
>
> Thank-you!
>
> I have passed the information on two other groups I am involved with, Baofeng UV-3R (I own one) and Baofeng UV-5R (not) that have the same issues, particularly with Windows 7 which will run out and load the latest poisoned driver unless you beat it into submission.
>
> It is both ironic and frustrating that you have had more problems after "the revelation". Did you ever figure out why it stopped working on your Win 7 machine? Any chance you changed USB ports accidentally? (I think Windblows will load up drivers separately for every physical USB the cable is connected to.)
>
> Regards and 73's,
> Ian, VA3IGB
>
> --- In TG-UV2@yahoogroups.com, "westboundhedge" <westboundhedge@> wrote:
> >
> > Yes, its more than frustrating, mostly because it was working for a few hours!
> >
> > The cable I have is totally unbranded, and came along with my tg-uv2 I bought used(thus I don't even know where it came from).
> >
> > Luckily, I can program it just fine off the older XP machine, and by hand (which takes FOREVER if your doing more than one repeater).
> >
> > At this point its more of a "it should just work" more than anything...
> >
> > Jimbo
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> >
> > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
> > >

> > > That's strange and frustrating. Â A couple of things I've noted:
> > > (1) the driver gets established (therefore needs to be beaten into submission) for every physical USB port independently. Â A pain, but survivable.
> > > (2) when I had a NON-working driver in place, I tried different cables I have for other radios. Â The two cables I have are functionally identical--a mistake I make ordering the 2nd one before I realized it was the same as the one I had. Â I found that one of them worked with the 3.4 driver, and one did not. Â That seems to lend even more credence to your determination about Prolific--my unmarked non-working cable is probably a clone, whereas the o.k. one was branded Maxton.
> > > None of that helps you though. Â That's really a drag. Â Your cable still works on XP? Â If I think of anything I'll let you know.
> > > Ian
> > > --- On Wed, 3/21/12, westboundhedge <westboundhedge@> wrote:
> > >
> > > From: westboundhedge <westboundhedge@>
> > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
> > > To: TG-UV2@yahoogroups.com
> > > Received: Wednesday, March 21, 2012, 2:36 PM
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> > > Hi Ian,
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> > > Thanks for the tip, but I have been there tried that, to no avail. Also tried a few drives for the "megavolt" cable, but they are hard to find...

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> > > I think the biggest problem I am running into is that windows 7 tries to update the driver, whenever I plug in the cable to the usb port. Unfortunately, you can't really stop it.
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> > > I haven't given up yet but it isn't looking good!
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> > >
> > > Jimbo
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> > >
> > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> > >
> > > > Jimbo, don't give up and don't buy that expensive cable yet,...
> > >
> > > > I was playing around with some OTHER drivers (for my coal-fired cell phone I inherited from my kids), and accidentally screwed up my Prolific drivers somehow. ÃÂ I'm not sure how, but I won't bore you with details.
> > >
> > > > I think I may have found why your Windows 7 "reverted" to not working again after you had achieved success. ÃÂ It maintains several "raw" drivers, and in the absence of directive to the contrary will attempt to use the latest one, which is as you have aptly discovered is a crippled version to exclude clone chips.
> > >
> > > > I have added the following section to my Software Help.txt file in the Driver Troubleshooting section:
> > >
> > > > 1st Thing to Try:
> > >
> > > > Even though you may have installed the appropriate driver from our FILESsection, Windows will always try to use the most modern, (highestversion number it can find), driver when it detects the new device whichis your cable. ÃÂ You have to convince it otherwise.
> > >
> > > > In Device Manager, right-click the device and select "Update DriverSoftware". ÃÂ Select the "Browse my computer ..." option, and on thefollowing screen select "Let me pick from a list of device drivers on mycomputer".
> > >
> > > > You should see several Prolific USB-to-Serial drivers. ÃÂ The one you wantis the EARLIEST version, not the latest. ÃÂ (For example withWindows 7 64-bit I had installed version 3.2.0.0 with the file from thisgroup.)
> > >
> > > > The reason for picking the earlier version is that the later versionsare crippled and will not work with cloned chips. ÃÂ The older ones arefine. ÃÂ This is a case of newer definitely NOT being better.
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> > > > Let us know what happens Jim.

> > >
> > > > Ian
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> > > > --- On Mon, 3/19/12, westboundhedge <westboundhedge@> wrote:
> > >
> > > >
> > >
> > > > From: westboundhedge <westboundhedge@>
> > >
> > > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
> > >
> > > > To: TG-UV2@yahoogroups.com
> > >
> > > > Received: Monday, March 19, 2012, 1:41 PM
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> > > You won't all believe this (or maybe you will). Tried it again this AM, and it failed. Not sure what changed between last night and this am, but its a no go....
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> > > > Tried all my steps, with the same drivers and softwear and all, to no avail.....
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> > > > Does anyone have a model number of a kenwood programing cable that works?
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> > > > Jimbo
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> > > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> > > > > What an epic battle! Ã□â□□Ã□Â Congratulations Jim.
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> > > > > Thank-you for posting your results and insights, and adding greatly to our little pool of knowledge.
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> > > > > It goes to show that the latest is not always the greatest when it comes to software. Ã□â□□Ã□Â I found drivers that worked for my XP and 7-64, and left it at that. Ã□â□□Ã□Â Now I'll be sure NOT to upgrade for any reason! Ã□â□□Ã□Â Quansheng's v1.72 is a bug fix for internal issues and not related to communication; it should give you no trouble.
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> > > > > Enjoy.
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> > > > > --- On Mon, 3/19/12, westboundhedge <westboundhedge@> wrote:
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> > > > > From: westboundhedge <westboundhedge@>
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> > >
> > > > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
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> > > > > To: TG-UV2@yahoogroups.com
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> > > > > Received: Monday, March 19, 2012, 1:28 AM
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> > > > > Whew, Deep Breath. I got it working.
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> > > > > Again, I am running Windows 7 (32 bit), and version 1.4 (oldest) of the Quansheng tg-uv2 software. Love for some other folks who have been having issues try this too and see if it works for you.
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> > > > > First, with nothing else running, I plugged in the usb to serial cable. When this happens, windows 7 tries to download the automatic update to the prolific driver. I stopped it by clicking on the plug and play icon as it was loading (bottom left, near the clock and pop up that says, windows is installing your hardware)
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> > > > > Then Open device manager and had the Com and Ports tab with the "Prolific USB to serial port(com3)" as the subset. I Right clicked on that and choose "update drivers". Then, clicked "browse my computer for driver softwear", NOT update automatically. I clicked "let me pick drivers from a list on my computer". Then, making sure "show compatible" hardware box was selected, I had two options, the old driver (V 3.2.0.0 7/31/2007) and the new version (V 3.4.25.218 10/7/11). First I tried the NEW version and got the typical error, then I went back and tried the ORIGINAL version (3.2.0.0) and it worked. (well after I completed the process, because we are still not done.) After I selected the Old version, and windows "installed" the old driver, I double checked the com port (com 3 in my case) and left everything else alone.
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> > > > > I then started the tg-uv2, software (again v 1.4), selected com 3, said a prayer, plugged in the radio and turned it On. Hit the "read" Tab to see if it would communicate and away it went. I tried programming it a few times with flawless function. IT IS POSSIBLE TO PROGRAM YOUR TG-UV2 WITH WINDOWS 7!
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> > > > > Out of curiosity, I went back to the device manager tab, tried to update the driver to 3.4.25.218 (which it did) and then back to the program only to get a communication error again. Bummer, but not a big deal, as you only need to uninstall the driver, unplug the USB and do the process again.
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> > > > > THUS, this leads me to believe that somewhere between versions 3.2.x.x and 3.4.xx.xxx prolific changed something in their driver software as they "knew" that the good folks in china and elsewhere were stealing their technology. By adding programming into the driver (I am no computer programmer) they made the counterfit copies not work. This, in my mind explains why it seems to work on XP, just fine but windows 7 is a different story. You can visit the prolific download page and read a bit about the issues they have been having with counterfeit chip sets from the

Chinese market. The link is here.. http://www.prolific.com.tw/eng/downloads.asp?id=31
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> > > > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
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> > > > > > Wow, you really did do the diligence before posting--that's good. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â But still no go, that's bad. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â I'm sure all our cables are Chinese, to match our radios, lol. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Not sure I'd blame that, especially if your WinXP machine seems happy with it.
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> > > > > > I'll cross my fingers that Service Pack 1 helps. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â It might very well; Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â a lot of early OS issues are hardware compatibility ones. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Keep us posted.Ian
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> > > > > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@> wrote:
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> > > > > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
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> > > > > > Thanks Ian.
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> > > > > > I have tried Revo, too. Deleted every single related driver on my system. I really think that is comes down to the cable being a Chinese knockoff, that the Prolific drivers don't recognize / work with. I really don't think its the drivers as they install fine. However, windows 7 tried to "plug and play" the usb programming cable drivers when ever I plug it it, and those related drivers are the drivers causing the issue.
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> > > > > > Anyway, I'll try another revo uninstall and try those drivers again. I just updated to win 7, service pack 1.
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> > > > > > Thanks for all the help!
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> > > > > > I had plenty of problems that were caused by incomplete uninstalls of an (I assume) incorrect driver I had tried. Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â It LOOKED as if it had uninstalled, but the proper driver, installed afterwards, refused to function and no diagnostic trail was evident.
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> > > > > > I'm going to sound like a commercial, but try Revo Uninstaller Pro. Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â It's free trial offers full functionality for a time. Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Wipe clean all your Prolific drivers, and then for Win 7 32-bit try the "Vista" driver on this site,Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â
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> > > > > > > vista-prolific-chip-driver-for-serial-adapters.zipÃ□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â . Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â I have both XP and Win 7-64 so I can't vouch for this driver personally, but I think it's the one for you.
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> > > > > > > I have given this same advice to others and it has worked. Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â It's the damn unclean uninstalls, or installing one driver over another without uninstalling the first one. Ã□Æ'Ã□'Ã□Â¢Ã¢â□□Â¬Ã Â¡Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Try Revo, it works.
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> > > > > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@> wrote:
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> > > > > > > Subject: [TG-UV2] Help with windows 7 (32bit) and tg-uv2
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> > > > > > > > So, like others I am still having issues programming the tg-uv2 with my windows 7 laptop. Lucky, I can program by hand and with the old xp that I have floating around. None the less I think we can all understand the frustration with having all the equipment, but it just won't communicate!
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> > > > > > > I have the newest version of the software and have tried ever driver version on this sight, and directly downloaded from Prolific.
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> > > > > > > Has anyone that had major problems with communications between the radio and windows 7 become successful? I searched the messages, and it just seems that folks that give up or just disappear? Anyone?
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1016. Re: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-04-09 03:13:49 UTC
From: IronLight, aka TMA-1
Topic: 891 Message: 1016

You're welcome. In fact, your "thanks" came in just as I was pointing another person to my message explaining the problem!

--- On Sun, 4/8/12, westboundhedge <westboundhedge@...> wrote:

From: westboundhedge <westboundhedge@...>
Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
To: TG-UV2@yahoogroups.com
Received: Sunday, April 8, 2012, 11:07 PM

Well Thanks Ian, that means a lot!

I never got the programming cable working. I even tried another cable with no luck! Maybe one day, I will have more time again to play with it.

Jimbo

--- In TG-UV2@yahoogroups.com, "teema1" <teema1@...> wrote:

>

> Jimbo,

>

> Your insight into Prolific's poisoning of their drivers for non-genuine chips has been invaluable to many hams the world over, who owe you a big "thank-you".

>

> Thank-you!

>

> I have passed the information on two other groups I am involved with, Baofeng UV-3R (I own one) and Baofeng UV-5R (not) that have the same issues, particularly with Windows 7 which will run out and load the latest poisoned driver unless you beat it into submission.

>

> It is both ironic and frustrating that you have had more problems after "the revelation". Did you ever figure out why it stopped working on your Win 7 machine? Any chance you changed USB ports accidentally? (I think Windblows will load up drivers separately for every physical USB the cable is connected to.)

>

> Regards and 73's,

> Ian, VA3IGB

>

> --- In TG-UV2@yahoogroups.com, "westboundhedge" <westboundhedge@> wrote:

> >

> > Yes, its more than frustrating, mostly because it was working for a few hours!

> >

> > The cable I have is totally unbranded, and came along with my tg-uv2 I bought used(thus I don't even know where it came from).

> >

> > Luckily, I can program it just fine off the older XP machine, and by hand (which takes FOREVER if your doing more than one repeater).

> >

> > At this point its more of a "it should just work" more than anything...

> >

> > Jimbo

> >

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> >

> > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:

> > >

> > > That's strange and frustrating. Â A couple of things I've noted:

> > > (1) the driver gets established (therefore needs to be beaten into submission) for every physical USB port independently. Â A pain, but survivable.

> > > (2) when I had a NON-working driver in place, I tried different cables I have for other radios. Â The two cables I have are functionally identical--a mistake I make ordering the 2nd one before I realized it was the same as the one I had. Â I found that one of them worked with the 3.4 driver, and one did not. Â That seems to lend even more credence to your determination about Prolific--my unmarked non-working cable is probably a clone, whereas the o.k. one was branded Maxton.

> > > None of that helps you though. Â That's really a drag. Â Your cable still works on XP? Â If I think of anything I'll let you know.

> > > Ian

> > > --- On Wed, 3/21/12, westboundhedge <westboundhedge@> wrote:

> > >

> > > From: westboundhedge <westboundhedge@>

> > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

> > > To: TG-UV2@yahoogroups.com

> > > Received: Wednesday, March 21, 2012, 2:36 PM

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> > > Hi Ian,

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> > > Thanks for the tip, but I have been there tried that, to no avail. Also tried a few drives for the "megavolt" cable, but they are hard to find...

> > >

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> > > I think the biggest problem I am running into is that windows 7 tries to update the driver, whenever I plug in the cable to the usb port. Unfortunately, you can't really stop it.

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> > > I haven't given up yet but it isn't looking good!

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> > > Jimbo

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> > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:

> > >

> > > >

> > >

> > > > Jimbo, don't give up and don't buy that expensive cable yet,...

> > >

> > > > I was playing around with some OTHER drivers (for my coal-fired cell phone I inherited from my kids), and accidentally screwed up my Prolific drivers somehow. Ã‚Â I'm not sure how, but I won't bore you with details.

> > >

> > > > I think I may have found why your Windows 7 "reverted" to not working again after you had achieved success. Ã‚Â It maintains several "raw" drivers, and in the absence of directive to the contrary will attempt to use the latest one, which is as you have aptly discovered is a crippled version to exclude clone chips.

> > >

> > > > I have added the following section to my Software Help.txt file in the Driver Troubleshooting section:

> > >

> > > > 1st Thing to Try:

> > >

> > > > Even though you may have installed the appropriate driver from our FILESsection, Windows will always try to use the most modern, (highestversion number it can find), driver when it detects the new device whichis your cable. Ã‚Â You have to convince it otherwise.

> > >

> > > > In Device Manager, right-click the device and select "Update DriverSoftware". Ã‚Â Select the "Browse my computer ..." option, and on thefollowing screen select "Let me pick from a list of device drivers on mycomputer".

> > >

> > > > You should see several Prolific USB-to-Serial drivers. Ã‚Â The one you wantis the EARLIEST version, not the latest. Ã‚Â (For example withWindows 7 64-bit I had installed version 3.2.0.0 with the file from thisgroup.)

> > >

> > > > The reason for picking the earlier version is that the later versionsare crippled and will not work with cloned chips. Ã‚Â The older ones arefine. Ã‚Â This is a case of newer definitely NOT being better.

> > >

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> > > > Let us know what happens Jim.

> > >

> > > > Ian

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> > > > --- On Mon, 3/19/12, westboundhedge <westboundhedge@> wrote:

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> > > > From: westboundhedge <westboundhedge@>

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> > > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

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> > > > To: TG-UV2@yahoogroups.com

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> > > > Received: Monday, March 19, 2012, 1:41 PM

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> > > > You won't all believe this (or maybe you will). Tried it again this AM, and it failed. Not sure what changed between last night and this am, but its a no go....

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> > > > Tried all my steps, with the same drivers and softwear and all, to no avail.....

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> > > > Does anyone have a model number of a kenwood programing cable that works?

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> > > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:

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> > > > > What an epic battle! Ãƒâ€šÃ‚Â Congratulations Jim.

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> > > > > Thank-you for posting your results and insights, and adding greatly to our little pool of knowledge.

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> > > > > It goes to show that the latest is not always the greatest when it comes to software. Ãƒâ€šÃ‚Â I found drivers that worked for my XP and 7-64, and left it at that. Ãƒâ€šÃ‚Â Now I'll be sure NOT to upgrade for any reason! Ãƒâ€šÃ‚Â Quansheng's v1.72 is a bug fix for internal issues and not related to communication; it should give you no trouble.

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> > > > > Enjoy.

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> > > > > --- On Mon, 3/19/12, westboundhedge <westboundhedge@> wrote:

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> > > > > From: westboundhedge <westboundhedge@>

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> > > > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

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> > > > > To: TG-UV2@yahoogroups.com

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> > > > > Received: Monday, March 19, 2012, 1:28 AM

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> > > > > Whew, Deep Breath. I got it working.

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> > > > > Again, I am running Windows 7 (32 bit), and version 1.4 (oldest) of the Quansheng tg-uv2 software. Love for some other folks who have been having issues try this too and see if it works for you.

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> > > > > First, with nothing else running, I plugged in the usb to serial cable. When this happens, windows 7 tries to download the automatic update to the prolific driver. I stopped it by clicking on the plug and play icon as it was loading (bottom left, near the clock and pop up that says, windows is installing your hardware)

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> > > > > Then Open device manager and had the Com and Ports tab with the "Prolific USB to serial port(com3)" as the subset. I Right clicked on that and choose "update drivers". Then, clicked "browse my computer for driver softwear", NOT update automatically. I clicked "let me pick drivers from a list on my computer". Then, making sure "show compatible" hardware box was selected, I had two options, the old driver (V 3.2.0.0 7/31/2007) and the new version (V 3.4.25.218 10/7/11). First I tried the NEW version and got the typical error, then I went back and tried the ORIGINAL version (3.2.0.0) and it worked. (well after I completed the process, because we are still not done.) After I selected the Old version, and windows "installed" the old driver, I double checked the com port (com 3 in my case) and left everything else alone.

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> > > > > I then started the tg-uv2, software (again v 1.4), selected com 3, said a prayer, plugged in the radio and turned it On. Hit the "read" Tab to see if it would communicate and away it went. I tried programming it a few times with flawless function. IT IS POSSIBLE TO PROGRAM YOUR TG-UV2 WITH WINDOWS 7!

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> > > > > Out of curiosity, I went back to the device manager tab, tried to update the driver to 3.4.25.218 (which it did) and then back to the program only to get a communication error again. Bummer, but not a big deal, as you only need to uninstall the driver, unplug the USB and do the process again.

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> > > > > THUS, this leads me to believe that somewhere between versions 3.2.x.x and 3.4.xx.xxx prolific changed something in their driver software as they "knew" that the good folks in china and elsewhere were stealing their technology. By adding programming into the driver (I am no computer programmer) they made the counterfit copies not work. This, in my mind explains why it seems to work on XP, just fine but windows 7 is a different story. You can visit the prolific download page and read a bit about the issues they have been having with counterfeit chip sets from the Chinese market. The link is here..
http://www.prolific.com.tw/eng/downloads.asp?id=31

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> > > > > Anyway, long story short, after about 3 or 4 hours on this, its working with an older set of prolific usb to serial drivers. I hope that this helps others enjoy their TG-UV2. One day, I might try to upgrade to quansheng 1.72 software just to see if it works. My guess is that it will, no problems. Its apparent to me that its the driver issue all of us windows 7 (32 bit) users have been facing. Let me know if this works for you, I would be interested to see if it does. JUST DON'T UPDATE YOUR USB SERIAL DRIVER, EVER! :)

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> > > > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:

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> > > > > > Wow, you really did do the diligence before posting--that's good. ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â But still no go, that's bad. ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â I'm sure all our cables are Chinese, to match our radios, lol. ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â Not sure I'd blame that, especially if your WinXP machine seems happy with it.

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> > > > > > I'll cross my fingers that Service Pack 1 helps. ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â It might very well; ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â a lot of early OS issues are hardware compatibility ones. ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â Keep us posted.Ian

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> > > > > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@> wrote:

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> > > > > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

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> > > > > > To: TG-UV2@yahoogroups.com

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> > > > > > Thanks Ian.

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> > > > > > I have tried Revo, too. Deleted every single related driver on my system. I really think that is comes down to the cable being a Chinese knockoff, that the Prolific drivers don't recognize / work with. I really don't think its the drivers as they install fine. However, windows 7 tried to "plug and play" the usb programming cable drivers when ever I plug it it, and those related drivers are the drivers causing the issue.

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> > > > > > Anyway, I'll try another revo uninstall and try those drivers again. I just updated to win 7, service pack 1.

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> > > > > > Thanks for all the help!

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> > > > > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:

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> > > > > > > I had plenty of problems that were caused by incomplete uninstalls of an (I assume) incorrect driver I had tried. ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â It LOOKED as if it had uninstalled, but the proper driver, installed afterwards, refused to function and no diagnostic trail was evident.

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> > > > > > > I'm going to sound like a commercial, but try Revo Uninstaller Pro. ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â It's free trial offers full functionality for a time. ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â Wipe clean all your Prolific drivers, and then for Win 7 32-bit try the "Vista" driver on this site,ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â

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> > > > > > > vista-prolific-chip-driver-for-serial-adapters.zipÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â . ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â I have both XP and Win 7-64 so I can't vouch for this driver personally, but I think it's the one for you.

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> > > > > > > I have given this same advice to others and it has worked.
ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â It's the damn unclean uninstalls, or installing one driver over another without uninstalling the first one.
ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â Try Revo, it works.

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> > > > > > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@> wrote:

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> > > > > > > Subject: [TG-UV2] Help with windows 7 (32bit) and tg-uv2

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> > > > > > > To: TG-UV2@yahoogroups.com

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> > > > > > > So, like others I am still having issues programming the tg-uv2 with my windows 7 laptop. Lucky, I can program by hand and with the old xp that I have floating around. None the less I think we can all understand the frustration with having all the equipment, but it just won't communicate!

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> > > > > > > Has anyone that had major problems with communications between the radio and windows 7 become successful? I searched the messages, and it just seems that folks that give up or just disappear? Anyone?

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1017. Re: Need help with TG-UV2

Yahoo group: TG-UV2
Date: 2012-04-09 03:17:58 UTC
From: westboundhedge
Topic: 875 Message: 1017

This seems like a cool feature, but alas, mon and ptt while turning on does not lock out non ham bands on this guys tg-uv2. bummer.

jimbo

--- In TG-UV2@yahoogroups.com, "knightryderelite" <knightryderelite@...> wrote:
>
> Thank you guys so much for the responses! I held down the PTT and MON buttons while turning on the unit and it works now! again, thank everyone for the replies and all of the help, I was getting ready to take the unit back to the vendor (which is quite a drive) so that saved me on the gas alone! I did have on more question, does anyone know of any mods to open up the receive on this radio, maybe so it will scan up into the 800 to 900 MHZ range?
>
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>
> --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
> >
> > Hey Will,
> > Thanks for saving me. Â Didn't I say "I've been wrong before"? Â I didn't know about this locking "feature". Â Must be for limiting the radio to ham bands in some geographical jurisdiction. Â Not mine, as the lock is too restrictive.
> > A little experimenting on my radio has found:- when "locking" the radio you get two beeps confirming- "unlocking" produces one beep- when locked, VHF is limited to 144.000 thru 146.000- UHF is limited to 430.000 thru 440.000- band F2 and F4 change to become alternate VFOs of the restricted UHF ham band- a F+0+9 reset will NOT clear the radio
> > All good to know.Ian
> > --- On Sun, 3/4/12, k4waw <wwindham@> wrote:
> >
> > From: k4waw <wwindham@>
> > Subject: [TG-UV2] Re: Need help with TG-UV2
> > To: TG-UV2@yahoogroups.com
> > Received: Sunday, March 4, 2012, 8:56 AM
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> > Matt:
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> > You don't need to jump through all of the hoops described in the other reply. The problem is that some of the radios come locked, as mine did. To unlock it, all you have to do is hold the PTT & Mon. buttons down while turning the radio on. You hold the buttons down until you hear two beeps. When that happens, the radio is "unlocked". It will toggle back and forth if you repeat this step.
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> > Will
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> > --- In TG-UV2@yahoogroups.com, "knightryderelite" <knightryderelite@> wrote:
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> >
> > > Hello everyone! I purchased a Qhuansheng TG-uv2 today and cannot seem to get it to work correctly! in VFO mode the freqency range from the 2 meter band will only go from 144.100 to 145.900 MHZ, when it gets to 145.900 it rolls back over to 144.100 and when i try to program in my local repeaters using the keypad it lets my get to the last digit and when i put in the last digit it beeps and will not accept the entry! I have read the manual from cover to cover and searched online for hours but connot find a solution and i also do not have a programing cable for it! I am hoping someone can help, thank you! -Matt M.
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1018. Re: Need help with TG-UV2

Yahoo group: TG-UV2
Date: 2012-04-09 03:30:59 UTC
From: westboundhedge
Topic: 875 Message: 1018

I guess I got it to work, but its kinda weird. It doesn't seem like it actually locks out frequency, but just prevents them from being entered. For example, unlocked I could enter something in the 150-160 mhz range in vfo mode when locked I cannot. However when locked, if I have a 150-160 mhz frequency already programed in memory, it appears to still transmit in that range. Also interesting, is that when locked, my tg-uv2 only allows entry from 144 to 146mhz in the 2m band. Isn't that the European amateur frequencies?

jimbo

--- In TG-UV2@yahoogroups.com, "westboundhedge" <westboundhedge@...> wrote:
>
> This seems like a cool feature, but alas, mon and ptt while turning on does not lock out non ham bands on this guys tg-uv2. bummer.
>
> jimbo
>
> --- In TG-UV2@yahoogroups.com, "knightryderelite" <knightryderelite@> wrote:
> >
> > Thank you guys so much for the responses! I held down the PTT and MON buttons while turning on the unit and it works now! again, thank everyone for the replies and all of the help, I was getting ready to take the unit back to the vendor (which is quite a drive) so that saved me on the gas alone! I did have on more question, does anyone know of any mods to open up the receive on this radio, maybe so it will scan up into the 800 to 900 MHZ range?
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> > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:
> > >
> > > Hey Will,
> > > Thanks for saving me. Â Didn't I say "I've been wrong before"? Â I didn't know about this locking "feature". Â Must be for limiting the radio to ham bands in some geographical jurisdiction. Â Not mine, as the lock is too restrictive.
> > > A little experimenting on my radio has found:- when "locking" the radio you get two beeps confirming- "unlocking" produces one beep- when locked, VHF is limited to 144.000 thru 146.000- UHF is limited to 430.000 thru 440.000- band F2 and F4 change to become alternate VFOs of the restricted UHF ham band- a F+0+9 reset will NOT clear the radio
> > > All good to know.Ian
> > > --- On Sun, 3/4/12, k4waw <wwindham@> wrote:
> > >
> > > From: k4waw <wwindham@>
> > > Subject: [TG-UV2] Re: Need help with TG-UV2
> > > To: TG-UV2@yahoogroups.com
> > > Received: Sunday, March 4, 2012, 8:56 AM
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> > > Matt:
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> > > You don't need to jump through all of the hoops described in the other reply. The problem is that some of the radios come locked, as mine did. To unlock it, all you have to do is hold the PTT & Mon. buttons down while turning the radio on. You hold the buttons down until you hear two beeps. When that happens, the radio is "unlocked". It will toggle back and forth if you repeat this step.
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> > > Will
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> > > --- In TG-UV2@yahoogroups.com, "knightryderelite" <knightryderelite@> wrote:
> > >
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> > >
> > > > Hello everyone! I purchased a Qhuansheng TG-uv2 today and cannot seem to get it to work correctly! in VFO mode the freqency range from the 2 meter band will only go from 144.100 to 145.900 MHZ, when it gets to 145.900 it rolls back over to 144.100 and when i try to program in my local repeaters using the keypad it lets my get to the last digit and when i put in the last digit it beeps and will not accept the entry! I have read the manual

from cover to cover and searched online for hours but connot find a solution and i also do not have a programing cable for it! I am hoping someone can help, thank you! -Matt M.
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1019. Re: [TG-UV2] Re: Need help with TG-UV2

Yahoo group: TG-UV2
Date: 2012-04-09 03:38:46 UTC
From: IronLight, aka TMA-1
Topic: 875 Message: 1019

I'm guessing the lock was designed to restrict the radio *to* the ham bands, i.e. lock out commercial and public service frequencies, so (European?) hams wouldn't cause trouble.
 Dunno. Mine came "open" so it was never an issue.
--- On Sun, 4/8/12, westboundhedge <westboundhedge@...> wrote:

From: westboundhedge <westboundhedge@...>
Subject: [TG-UV2] Re: Need help with TG-UV2
To: TG-UV2@yahoogroups.com
Received: Sunday, April 8, 2012, 11:30 PM

I guess I got it to work, but its kinda weird. It doesn't seem like it actually locks out frequency, but just prevents them from being entered. For example, unlocked I could enter something in the 150-160 mhz range in vfo mode when locked I cannot. However when locked, if I have a 150-160 mhz frequency already programed in memory, it appears to still transmit in that range. Also interesting, is that when locked, my tg-uv2 only allows entry from 144 to 146mhz in the 2m band. Isn't that the European amateur frequencies?

jimbo

--- In TG-UV2@yahoogroups.com, "westboundhedge" <westboundhedge@...> wrote:

>

> This seems like a cool feature, but alas, mon and ptt while turning on does not lock out non ham bands on this guys tg-uv2. bummer.

>

> jimbo

>

> --- In TG-UV2@yahoogroups.com, "knightryderelite" <knightryderelite@> wrote:

> >

> > Thank you guys so much for the responses! I held down the PTT and MON buttons while turning on the unit and it works now! again, thank everyone for the replies and all of the help, I was getting ready to take the unit back to the vendor (which is quite a drive) so that saved me on the gas alone! I did have on more question, does anyone know of any mods to open up the receive on this radio, maybe so it will scan up into the 800 to 900 MHZ range?

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> > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:

> > >

> > > Hey Will,

> > > Thanks for saving me. Â Didn't I say "I've been wrong before"? Â I didn't know about this locking "feature". Â Must be for limiting the radio to ham bands in some geographical jurisdiction. Â Not mine, as the lock is too restrictive.

> > > A little experimenting on my radio has found:- when "locking" the radio you get two beeps confirming- "unlocking" produces one beep- when locked, VHF is limited to 144.000 thru 146.000- UHF is limited to 430.000 thru 440.000- band F2 and F4 change to become alternate VFOs of the restricted UHF ham band- a F+0+9 reset will NOT clear the radio

> > > All good to know.Ian

> > > --- On Sun, 3/4/12, k4waw <wwindham@> wrote:

> > >

> > > From: k4waw <wwindham@>

> > > Subject: [TG-UV2] Re: Need help with TG-UV2

> > > To: TG-UV2@yahoogroups.com

> > > Received: Sunday, March 4, 2012, 8:56 AM

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> > > Matt:

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> > > You don't need to jump through all of the hoops described in the other reply. The problem is that some of the radios come locked, as mine did. To unlock it, all you have to do is hold the PTT & Mon. buttons down while turning the radio on. You hold the buttons down until you hear two beeps. When that happens, the radio is "unlocked". It will toggle back and forth if you repeat this step.

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> > > Will

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> > > --- In TG-UV2@yahoogroups.com, "knightryderelite" <knightryderelite@> wrote:

> > >

> > > >

> > >

> > > > Hello everyone! I purchased a Qhuansheng TG-uv2 today and cannot seem to get it to work correctly! in VFO mode the freqency range from the 2 meter band will only go from 144.100 to 145.900 MHZ, when it gets to 145.900 it rolls back over to 144.100 and when i try to program in my local repeaters using the keypad it lets my get to the last digit and when i put in the last digit it beeps and will not accept the entry! I have read the manual from cover to cover and searched online for hours but connot find a solution and i also do not have a programing cable for it! I am hoping someone can help, thank you! -Matt M.

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1020. Re: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2

Yahoo group: TG-UV2
Date: 2012-04-09 14:00:31 UTC
From: Robert G. Chimel, WA3LWR
Topic: 891 Message: 1020

On 4/8/2012 11:13 PM, IronLight, aka TMA-1 wrote:
>
> You're welcome. In fact, your "thanks" came in just as I was pointing
> another person to my message explaining the problem!
>
> --- On *Sun, 4/8/12, westboundhedge /<westboundhedge@...>/* wrote:
>
>
> From: westboundhedge <westboundhedge@...>
> Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
> To: TG-UV2@yahoogroups.com
> Received: Sunday, April 8, 2012, 11:07 PM
>
> Well Thanks Ian, that means a lot!
>
> I never got the programming cable working. I even tried another
> cable with no luck! Maybe one day, I will have more time again to
> play with it.
>
> Jimbo
>
> --- In TG-UV2@yahoogroups.com
> </mc/compose?to=TG-UV2%40yahoogroups.com>, "teema1" <teema1@...>
> wrote:
> >
> > Jimbo,
> >
> > Your insight into Prolific's poisoning of their drivers for
> non-genuine chips has been invaluable to many hams the world over,
> who owe you a big "thank-you".
> >
> > Thank-you!
> >
> > I have passed the information on two other groups I am involved
> with, Baofeng UV-3R (I own one) and Baofeng UV-5R (not) that have
> the same issues, particularly with Windows 7 which will run out
> and load the latest poisoned driver unless you beat it into
> submission.
> >
> > It is both ironic and frustrating that you have had more
> problems after "the revelation". Did you ever figure out why it
> stopped working on your Win 7 machine? Any chance you changed USB
> ports accidentally? (I think Windblows will load up drivers
> separately for every physical USB the cable is connected to.)
> >

> > Regards and 73's,
> > Ian, VA3IGB
> >
> > --- In TG-UV2@yahoogroups.com
> </mc/compose?to=TG-UV2%40yahoogroups.com>, "westboundhedge"
> <westboundhedge@> wrote:
> > >
> > > Yes, its more than frustrating, mostly because it was working
> for a few hours!
> > >
> > > The cable I have is totally unbranded, and came along with my
> tg-uv2 I bought used(thus I don't even know where it came from).
> > >
> > > Luckily, I can program it just fine off the older XP machine,
> and by hand (which takes FOREVER if your doing more than one
> repeater).
> > >
> > > At this point its more of a "it should just work" more than
> anything...
> > >
> > > Jimbo
> > >
> > >
> > >
> > > --- In TG-UV2@yahoogroups.com
> </mc/compose?to=TG-UV2%40yahoogroups.com>, "IronLight, aka TMA-1"
> <teema1@> wrote:
> > > >
> > > > That's strange and frustrating. Â A couple of things I've noted:
> > > > (1) the driver gets established (therefore needs to be
> beaten into submission) for every physical USB port independently.
> Â A pain, but survivable.
> > > > (2) when I had a NON-working driver in place, I tried
> different cables I have for other radios. Â The two cables I have
> are functionally identical--a mistake I make ordering the 2nd one
> before I realized it was the same as the one I had. Â I found that
> one of them worked with the 3.4 driver, and one did not. Â That
> seems to lend even more credence to your determination about
> Prolific--my unmarked non-working cable is probably a clone,
> whereas the o.k. one was branded Maxton.
> > > > None of that helps you though. Â That's really a drag.
> Â Your cable still works on XP? Â If I think of anything I'll let
> you know.
> > > > Ian
> > > > --- On Wed, 3/21/12, westboundhedge <westboundhedge@> wrote:
> > > >
> > > > From: westboundhedge <westboundhedge@>
> > > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
> > > > To: TG-UV2@yahoogroups.com
> </mc/compose?to=TG-UV2%40yahoogroups.com>

> > > > Received: Wednesday, March 21, 2012, 2:36 PM
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> > > > Hi Ian,
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> > > > Thanks for the tip, but I have been there tried that, to no
> avail. Also tried a few drives for the "megavolt" cable, but they
> are hard to find...
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> > > > I think the biggest problem I am running into is that
> windows 7 tries to update the driver, whenever I plug in the cable
> to the usb port. Unfortunately, you can't really stop it.
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> > > > I haven't given up yet but it isn't looking good!
> > > >
> > > >
> > > >
> > > > Jimbo
> > > >
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> > > > --- In TG-UV2@yahoogroups.com
> </mc/compose?to=TG-UV2%40yahoogroups.com>, "IronLight, aka TMA-1"
> <teema1@> wrote:
> > > >
> > > > >
> > > >
> > > > > Jimbo, don't give up and don't buy that expensive cable
> yet,...
> > > >
> > > > > I was playing around with some OTHER drivers (for my
> coal-fired cell phone I inherited from my kids), and accidentally
> screwed up my Prolific drivers somehow. Ã‚Â I'm not sure how, but
> I won't bore you with details.
> > > >
> > > > > I think I may have found why your Windows 7 "reverted" to
> not working again after you had achieved success. Ã‚Â It maintains
> several "raw" drivers, and in the absence of directive to the
> contrary will attempt to use the latest one, which is as you have
> aptly discovered is a crippled version to exclude clone chips.
> > > >
> > > > > I have added the following section to my Software Help.txt
> file in the Driver Troubleshooting section:
> > > >
> > > > > 1st Thing to Try:
> > > >
> > > > > Even though you may have installed the appropriate driver
> from our FILESsection, Windows will always try to use the most
> modern, (highestversion number it can find), driver when it
> detects the new device whichis your cable. Ã‚Â You have to
> convince it otherwise.
> > > >
> > > > > In Device Manager, right-click the device and select
> "Update DriverSoftware". Ã‚Â Select the "Browse my computer ..."
> option, and on thefollowing screen select "Let me pick from a list
> of device drivers on mycomputer".
> > > >
> > > > > You should see several Prolific USB-to-Serial drivers.
> Ã‚Â The one you wantis the EARLIEST version, not the latest.
> Ã‚Â (For example withWindows 7 64-bit I had installed version
> 3.2.0.0 with the file from thisgroup.)
> > > >
> > > > > The reason for picking the earlier version is that the
> later versionsare crippled and will not work with cloned chips.
> Ã‚Â The older ones arefine. Ã‚Â This is a case of newer definitely
> NOT being better.
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> > > > > Let us know what happens Jim.

> > > >
> > > > > Ian
> > > >
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> > > > > --- On Mon, 3/19/12, westboundhedge <westboundhedge@> wrote:
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> > > >
> > > > > From: westboundhedge <westboundhedge@>
> > > >
> > > > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
> > > >
> > > > > To: TG-UV2@yahoogroups.com
> </mc/compose?to=TG-UV2%40yahoogroups.com>
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> > > > > Received: Monday, March 19, 2012, 1:41 PM
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> > > > > You won't all believe this (or maybe you will). Tried it
> again this AM, and it failed. Not sure what changed between last
> night and this am, but its a no go....
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> > > > > Tried all my steps, with the same drivers and softwear and
> all, to no avail.....
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> > > > > Does anyone have a model number of a kenwood programing
> cable that works?
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> > > > > Jimbo
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> > > > > --- In TG-UV2@yahoogroups.com
> </mc/compose?to=TG-UV2%40yahoogroups.com>, "IronLight, aka TMA-1"
> <teema1@> wrote:
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> > > > > > What an epic battle! Ãƒâ€šÃ‚Â Congratulations Jim.
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> > > > > > Thank-you for posting your results and insights, and
> adding greatly to our little pool of knowledge.
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> > > > > > It goes to show that the latest is not always the
> greatest when it comes to software. Ãƒâ€šÃ‚Â I found drivers that
> worked for my XP and 7-64, and left it at that. Ãƒâ€šÃ‚Â Now I'll
> be sure NOT to upgrade for any reason! Ãƒâ€šÃ‚Â Quansheng's v1.72
> is a bug fix for internal issues and not related to communication;
> it should give you no trouble.
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> > > > > > Enjoy.
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> > > > > > --- On Mon, 3/19/12, westboundhedge <westboundhedge@> wrote:
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> > > > > > From: westboundhedge <westboundhedge@>
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> > > > > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and tg-uv2
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> > > > > > To: TG-UV2@yahoogroups.com
> </mc/compose?to=TG-UV2%40yahoogroups.com>
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> > > > > > Whew, Deep Breath. I got it working.
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> > > > > > Again, I am running Windows 7 (32 bit), and version 1.4
> (oldest) of the Quansheng tg-uv2 software. Love for some other
> folks who have been having issues try this too and see if it works
> for you.
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> > > > > > First, with nothing else running, I plugged in the usb
> to serial cable. When this happens, windows 7 tries to download
> the automatic update to the prolific driver. I stopped it by
> clicking on the plug and play icon as it was loading (bottom left,
> near the clock and pop up that says, windows is installing your
> hardware)
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> > > > > > Then Open device manager and had the Com and Ports tab
> with the "Prolific USB to serial port(com3)" as the subset. I
> Right clicked on that and choose "update drivers". Then, clicked
> "browse my computer for driver softwear", NOT update
> automatically. I clicked "let me pick drivers from a list on my
> computer". Then, making sure "show compatible" hardware box was
> selected, I had two options, the old driver (V 3.2.0.0 7/31/2007)

> and the new version (V 3.4.25.218 10/7/11). First I tried the NEW
> version and got the typical error, then I went back and tried the
> ORIGINAL version (3.2.0.0) and it worked. (well after I completed
> the process, because we are still not done.) After I selected the
> Old version, and windows "installed" the old driver, I double
> checked the com port (com 3 in my case) and left everything else
> alone.
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> > > > > > I then started the tg-uv2, software (again v 1.4),
> selected com 3, said a prayer, plugged in the radio and turned it
> On. Hit the "read" Tab to see if it would communicate and away it
> went. I tried programming it a few times with flawless function.
> IT IS POSSIBLE TO PROGRAM YOUR TG-UV2 WITH WINDOWS 7!
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> > > > > > Out of curiosity, I went back to the device manager tab,
> tried to update the driver to 3.4.25.218 (which it did) and then
> back to the program only to get a communication error again.
> Bummer, but not a big deal, as you only need to uninstall the
> driver, unplug the USB and do the process again.
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> > > > > > THUS, this leads me to believe that somewhere between
> versions 3.2.x.x and 3.4.xx.xxx prolific changed something in
> their driver software as they "knew" that the good folks in china
> and elsewhere were stealing their technology. By adding
> programming into the driver (I am no computer programmer) they
> made the counterfit copies not work. This, in my mind explains why
> it seems to work on XP, just fine but windows 7 is a different
> story. You can visit the prolific download page and read a bit
> about the issues they have been having with counterfeit chip sets
> from the Chinese market. The link is here..
> http://www.prolific.com.tw/eng/downloads.asp?id=31
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> > > > > > Anyway, long story short, after about 3 or 4 hours on
> this, its working with an older set of prolific usb to serial
> drivers. I hope that this helps others enjoy their TG-UV2. One
> day, I might try to upgrade to quansheng 1.72 software just to see
> if it works. My guess is that it will, no problems. Its apparent
> to me that its the driver issue all of us windows 7 (32 bit) users
> have been facing. Let me know if this works for you, I would be
> interested to see if it does. JUST DON'T UPDATE YOUR USB SERIAL
> DRIVER, EVER! :)
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> > > > > > --- In TG-UV2@yahoogroups.com
> </mc/compose?to=TG-UV2%40yahoogroups.com>, "IronLight, aka TMA-1"
> <teema1@> wrote:
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> > > > > > > Wow, you really did do the diligence before
> posting--that's good. ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â But still no go, that's
> bad. ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â I'm sure all our cables are Chinese, to
> match our radios, lol. ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â Not sure I'd blame

> that, especially if your WinXP machine seems happy with it.
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> > > > > > I'll cross my fingers that Service Pack 1 helps.
> ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â It might very well; ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â a lot
> of early OS issues are hardware compatibility ones.
> ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â Keep us posted.Ian
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> > > > > > > --- On Sun, 3/18/12, westboundhedge <westboundhedge@>
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> > > > > > > Subject: [TG-UV2] Re: Help with windows 7 (32bit) and
> tg-uv2
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> > > > > > > To: TG-UV2@yahoogroups.com
> </mc/compose?to=TG-UV2%40yahoogroups.com>
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> > > > > > > Thanks Ian.
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> > > > > > > I have tried Revo, too. Deleted every single related
> driver on my system. I really think that is comes down to the
> cable being a Chinese knockoff, that the Prolific drivers don't
> recognize / work with. I really don't think its the drivers as
> they install fine. However, windows 7 tried to "plug and play" the
> usb programming cable drivers when ever I plug it it, and those
> related drivers are the drivers causing the issue.
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> > > > > > > Anyway, I'll try another revo uninstall and try those
> drivers again. I just updated to win 7, service pack 1.
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> > > > > > > Thanks for all the help!
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> > > > > > > --- In TG-UV2@yahoogroups.com
> </mc/compose?to=TG-UV2%40yahoogroups.com>, "IronLight, aka TMA-1"
> <teema1@> wrote:
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> > > > > > > > I had plenty of problems that were caused by
> incomplete uninstalls of an (I assume) incorrect driver I had
> tried. ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â It LOOKED as if
> it had uninstalled, but the proper driver, installed afterwards,
> refused to function and no diagnostic trail was evident.
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> > > > > > > > I'm going to sound like a commercial, but try Revo
> Uninstaller Pro. ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â It's
> free trial offers full functionality for a time.
> ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â Wipe clean all your
> Prolific drivers, and then for Win 7 32-bit try the "Vista" driver
> on this site,ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â
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> vista-prolific-chip-driver-for-serial-adapters.zipÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€š
Ã‚Â ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â .
> ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â I have both XP and Win
> 7-64 so I can't vouch for this driver personally, but I think it's
> the one for you.

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> > > > > > > > I have given this same advice to others and it has
> worked. ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â It's the damn
> unclean uninstalls, or installing one driver over another without
> uninstalling the first one.
> ÃƒÆ'Ã†'ÃƒÂ¢Ã¢â€šÂ¬Ã…Â¡ÃƒÆ'Ã¢â‚¬Å¡Ãƒâ€šÃ‚Â Try Revo, it works.
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> > > > > > > > --- On Sun, 3/18/12, westboundhedge
> <westboundhedge@> wrote:
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> > > > > > > > Subject: [TG-UV2] Help with windows 7 (32bit) and tg-uv2
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> > > > > > > > So, like others I am still having issues programming
> the tg-uv2 with my windows 7 laptop. Lucky, I can program by hand
> and with the old xp that I have floating around. None the less I
> think we can all understand the frustration with having all the
> equipment, but it just won't communicate!
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> tried ever driver version on this sight, and directly downloaded
> from Prolific.
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> > > > > > > > > Has anyone that had major problems with

> communications between the radio and windows 7 become successful?
> I searched the messages, and it just seems that folks that give up
> or just disappear? Anyone?
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> > > > > In contact with the Quansheng main office, I was informed
> that their programing program does not work with Windows 7.
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Bob
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1021. [TG-UV2]

Yahoo group: TG-UV2
Date: 2012-04-11 17:28:36 UTC
From: Nick
Topic: 989 Message: 1021

Continuing story on the ht that wont program from a computer. In order to get to the data contact rings and their respective soldered connection, I have to disassemble the radio. At first the 2 screw heads in the battery compartment which look like metric torx head screws, well they are something new, any ideas on what they are?...Nick

1022. Re: [TG-UV2]

Yahoo group: TG-UV2
Date: 2012-04-11 19:02:50 UTC
From: A PHEONIX
Topic: 1022 Message: 1022

They are a T8 headed bolt/screw, just tried mine in them. Same heads as that used by the XBOX 360.
 Hope this helps.....

1023. Re: [TG-UV2]

Yahoo group: TG-UV2
Date: 2012-04-11 20:51:18 UTC
From: guy spotts
Topic: 989 Message: 1023

Well my radios is in the faraday cage but here is a chart of all the different screw heads.

Also sending direct so you get this. My guess is 5 or 7 node one other that looks like phillips is Reed-Prince

Rev Guy W Spotts

From: Nick <nshyshuk@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Wednesday, April 11, 2012 10:28 AM
Subject: [TG-UV2]

Continuing story on the ht that wont program from a computer. In order to get to the data contact rings and their respective soldered connection, I have to disassemble the radio. At first the 2 screw heads in the battery compartment which look like metric torx head screws, well they are something new, any ideas on what they are?...Nick

1024. step parameter in program software

Yahoo group: TG-UV2
Date: 2012-04-12 03:24:51 UTC
From: mark_pope_kf7uzr
Topic: 1024 Message: 1024

How does one determine the frequency step for the step parameter in the program software? I thought most would use the 30khz setting?

Mark
KF7UZR

1025. [TG-UV2]Scan mode time delay

Yahoo group: TG-UV2
Date: 2012-04-12 12:57:05 UTC
From: Nick
Topic: 989 Message: 1025

Is the stop and listen time adjustable in Scan Mode? When ever I am in the scan mode, it would stop for about 3 seconds and then start scanning again before the frequency dropped missing part or most of the transmission before the scan got back to the active frequency.
thanks Nick

1026. Re: [TG-UV2]Scan mode time delay

Yahoo group: TG-UV2
Date: 2012-04-12 13:30:57 UTC
From: mark_pope_kf7uzr
Topic: 989 Message: 1026

I would like to know this also. I noticed the same thing. I know pushing the PTT button stops the scan but have never seen a function to increase the delay time.

--- In TG-UV2@yahoogroups.com, Nick <nshyshuk@...> wrote:
>
> Is the stop and listen time adjustable in Scan Mode? When ever I am in the scan mode, it would stop for about 3 seconds and then start scanning again before the frequency dropped missing part or most of the transmission before the scan got back to the active frequency.
> thanks Nick
>
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> ____________________________________
>

1027. Re: [TG-UV2]Scan mode time delay

Yahoo group: TG-UV2
Date: 2012-04-12 17:39:53 UTC
From: IronLight, aka TMA-1
Topic: 989 Message: 1027

Alas, the scan parameters are not adjustable.

--- On Thu, 4/12/12, mark_pope_kf7uzr <popespcworks@...> wrote:

From: mark_pope_kf7uzr <popespcworks@...>
Subject: Re: [TG-UV2]Scan mode time delay
To: TG-UV2@yahoogroups.com
Received: Thursday, April 12, 2012, 9:30 AM

I would like to know this also. I noticed the same thing. I know pushing the PTT button stops the scan but have never seen a function to increase the delay time.

--- In TG-UV2@yahoogroups.com, Nick <nshyshuk@...> wrote:

>

> Is the stop and listen time adjustable in Scan Mode? When ever I am in the scan mode, it would stop for about 3 seconds and then start scanning again before the frequency dropped missing part or most of the transmission before the scan got back to the active frequency.

> thanks Nick

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1028. Re: Mag Mount Antenna...

Yahoo group: TG-UV2
Date: 2012-04-14 21:47:01 UTC
From: hutchy9696
Topic: 1006 Message: 1028

Check this out...

http://www.eham.net/reviews/detail/8636

--- In TG-UV2@yahoogroups.com, "JamesL" <jamesloomis@...> wrote:
>
>
> I have the 106 series antenna and it works fine. Does the SMA screw in completely? If so I would check the coax. They are usually the weak link.
>
> Jim (KD8QQC)
>
> --- In TG-UV2@yahoogroups.com, "mark_pope_kf7uzr" <popespcworks@> wrote:
> >
> >
> > That's odd. The Nagoya should work fine with the TG-Uv2. I guess its a reverse SMA female correct?
> >
> > --- In TG-UV2@yahoogroups.com, Keith Stickley <keithstickley@> wrote:
> > >
> > > Hey EVeryone...
> > >
> > > Been a happy user of my TG-UV2, and recently purchased a Nagoya ut-102 SMA
> > > f mag mount antenna for use in the car.
> > >
> > > Weird thing - I am wondering if our radio has an out of spec SMA connector.
> > > The antenna (along with another adapter i bought) looks like the proper
> > > SMA-F connector, however, I am unable to get a decent connection to the
> > > radio - almost like 3rd part SMA-F connections don't really fit.
> > >
> > > When trying to use, I can receive , but I cannot transmit at all... just
> > > noise comes out, or if it does transmit, it breaks up a lot. I think this
> > > is strange that the symptom is the same whenever I am hooking something
> > > external to it, but when I hook up the rubber duck and a little
> > > counterpoise wire, I get a million comments on how the radio sounds, gives
> > > full quieting on my local repeaters, etc...
> > >
> > > Thoughts?
> > >
> > > ************************************
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>

1030. Re: Mag Mount Antenna...

Yahoo group: TG-UV2
Date: 2012-04-15 02:02:45 UTC
From: Bill
Topic: 1006 Message: 1030

FWIW, I've had lots of success with the UT-106 & 105.

--- In TG-UV2@yahoogroups.com, "hutchy9696" <a.hutchison.10@...> wrote:
>
> Check this out...
>
> http://www.eham.net/reviews/detail/8636
>
> --- In TG-UV2@yahoogroups.com, "JamesL" <jamesloomis@> wrote:
> >
> >
> > I have the 106 series antenna and it works fine. Does the SMA screw in completely? If so I would check the coax. They are usually the weak link.
> >
> > Jim (KD8QQC)
> >
> > --- In TG-UV2@yahoogroups.com, "mark_pope_kf7uzr" <popespcworks@> wrote:
> > >
> > >
> > > That's odd. The Nagoya should work fine with the TG-Uv2. I guess its a reverse SMA female correct?
> > >
> > > --- In TG-UV2@yahoogroups.com, Keith Stickley <keithstickley@> wrote:
> > > >
> > > > Hey EVeryone...
> > > >
> > > > Been a happy user of my TG-UV2, and recently purchased a Nagoya ut-102 SMA
> > > > f mag mount antenna for use in the car.
> > > >
> > > > Weird thing - I am wondering if our radio has an out of spec SMA connector.
> > > > The antenna (along with another adapter i bought) looks like the proper
> > > > SMA-F connector, however, I am unable to get a decent connection to the
> > > > radio - almost like 3rd part SMA-F connections don't really fit.
> > > >
> > > > When trying to use, I can receive , but I cannot transmit at all... just
> > > > noise comes out, or if it does transmit, it breaks up a lot. I think this
> > > > is strange that the symptom is the same whenever I am hooking something
> > > > external to it, but when I hook up the rubber duck and a little
> > > > counterpoise wire, I get a million comments on how the radio sounds, gives
> > > > full quieting on my local repeaters, etc...
> > > >
> > > > Thoughts?
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1031. Re: [TG-UV2] Re: Mag Mount Antenna...

Yahoo group: TG-UV2
Date: 2012-04-15 02:40:46 UTC
From: kuka
Topic: 1006 Message: 1031

There IS a difference in the center conductor of some antennas!

Both the Quansheng and some Motorola HTs that I own have female SMA connectors. However, the antennas are not interchangeable. The antenna that comes with the TG-VU2 and the Nagoya NA-771 which I purchased separately (and works fine with the TG-VU2) have center section insulators and center pin socket RECESSED from the outer threaded connector. The Motorola connector center sections are FLUSH with the outer threaded section.

The Motorola antenna will work on both brands of radio but the Quansheng and Nagoya antenna will not work on the Motorola because the center connector does not make good connection. I get poor reception on the Motorola HT with the other antennas and transmit is useless with them.

I don't know if this is the case with the particular mobile antenna being discussed as I have never seen one. I do have the NA-771 which is a longer portable antenna for the HT and also have a second Nagoya NA-771 with a male SMA connector which I use with my old Yaesu VX-2 and it also works well. .

BTW, The NA-771 greatly improves the reception of the Yaesu VX-2 but doesn't offer a noticeable improvement (but it is no worse than the original antenna) on the Quansheng in my experience.

For mobile use, i use a screw-on adapter to go from the Quansheng female SMA to a SO-239 and connect it to my dual band mobile antenna which is a 1/4 wave on 2m and a bit better than that on 440MHz. It looks a lot like an old cell phone antenna. I think it was made by Larsen, but I've had it for many years. I can get in and out of parking decks and the garage without scraping the top of the antenna. It has an NMO trunk lip mount which is attached to the top of the rear door/hatch on my Cherokee.

I REALLY don't like mag mount antennas --taking them on and off often produces scratches in the finish. It's my personal preference. With the NMO mount, I can replace the antenna with a longer unit if needed.

Steve N4EY

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1032. Potential support for TG-UV2 in CHIRP

Yahoo group: TG-UV2
Date: 2012-04-16 19:03:07 UTC
From: teema1
Topic: 1032 Message: 1032

Does anyone in this group live in Oregon, Colorado, or Italy? Read on.

Some of you may know of the CHIRP software program. From the website: "CHIRP is a free, open-source tool for programming your amateur radio. It supports a large number of manufacturers and models, as well as provides a way to interface with multiple data sources and formats."

It is more robust than the TG-UV2 software. For one thing, it allows insertion, deletion, and swapping of memory locations. It also enables one to keep a "master file" of data, and use that to program their entire collection of toys. This would eliminate the need to manage and use several different programs and data images and make updates multiple times.

Sadly, the Quansheng TG-UV2 is not currently supported. I have contacted the author, Dan Smith, and he has kindly offered to include it, if he can borrow an example of the radio to work with.

Would anyone just happen to live in one of the above locations, and be willing to part with their radio for a time (currently unspecified) to allow Dan or one of his associates to enhance the software?

If so you can get in touch with Dan via CHIRP's website, http://chirp.danplanet.com/

Thanks for reading this.
Ian

1034. Re: Potential support for TG-UV2 in CHIRP

Yahoo group: TG-UV2
Date: 2012-04-17 04:39:22 UTC
From: JK
Topic: 1032 Message: 1034

Ian,

I sent Dan an email asking if he is in the Portland area.
Fingers crossed....would be nice if we could use CHIRP in addition to the great excel spreadsheet that we already have available to us. Kudos to all that have made these amazing little radios easier to program.

73

JK

--- In TG-UV2@yahoogroups.com, "teema1" <teema1@...> wrote:
>
> Does anyone in this group live in Oregon, Colorado, or Italy? Read on.
>
> Some of you may know of the CHIRP software program. From the website: "CHIRP is a free, open-source tool for programming your amateur radio. It supports a large number of manufacturers and models, as well as provides a way to interface with multiple data sources and formats."
>
> It is more robust than the TG-UV2 software. For one thing, it allows insertion, deletion, and swapping of memory locations. It also enables one to keep a "master file" of data, and use that to program their entire collection of toys. This would eliminate the need to manage and use several different programs and data images and make updates multiple times.
>
> Sadly, the Quansheng TG-UV2 is not currently supported. I have contacted the author, Dan Smith, and he has kindly offered to include it, if he can borrow an example of the radio to work with.
>
> Would anyone just happen to live in one of the above locations, and be willing to part with their radio for a time (currently unspecified) to allow Dan or one of his associates to enhance the software?
>
> If so you can get in touch with Dan via CHIRP's website, http://chirp.danplanet.com/
>
> Thanks for reading this.
> Ian
>

1035. Re: Potential support for TG-UV2 in CHIRP

Yahoo group: TG-UV2
Date: 2012-04-18 04:46:05 UTC
From: JK
Topic: 1032 Message: 1035

Good news! Dan is less than 10 miles from me, he will give me a call when he is ready to borrow my TG-UV2 for programming.

73s

--- In TG-UV2@yahoogroups.com, "JK" <lansbrookwhite@...> wrote:
>
>
>
> Ian,
>
> I sent Dan an email asking if he is in the Portland area.
> Fingers crossed....would be nice if we could use CHIRP in addition to the great excel spreadsheet that we already have available to us. Kudos to all that have made these amazing little radios easier to program.
>
> 73
>
> JK
>
> --- In TG-UV2@yahoogroups.com, "teema1" <teema1@> wrote:
> >
> > Does anyone in this group live in Oregon, Colorado, or Italy? Read on.
> >
> > Some of you may know of the CHIRP software program. From the website: "CHIRP is a free, open-source tool for programming your amateur radio. It supports a large number of manufacturers and models, as well as provides a way to interface with multiple data sources and formats."
> >
> > It is more robust than the TG-UV2 software. For one thing, it allows insertion, deletion, and swapping of memory locations. It also enables one to keep a "master file" of data, and use that to program their entire collection of toys. This would eliminate the need to manage and use several different programs and data images and make updates multiple times.
> >
> > Sadly, the Quansheng TG-UV2 is not currently supported. I have contacted the author, Dan Smith, and he has kindly offered to include it, if he can borrow an example of the radio to work with.
> >
> > Would anyone just happen to live in one of the above locations, and be willing to part with their radio for a time (currently unspecified) to allow Dan or one of his associates to enhance the software?
> >
> > If so you can get in touch with Dan via CHIRP's website, http://chirp.danplanet.com/
> >

> > Thanks for reading this.
> > Ian
> >
>

1036. Re: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP

Yahoo group: TG-UV2
Date: 2012-04-18 17:14:24 UTC
From: IronLight, aka TMA-1
Topic: 1032 Message: 1036

Hey, that's great news! Thank-you JK!
I didn't hold out much hope when I made that post, but hey, you never know. The Excel spreadsheet rocks, but CHIRP would give us cross-radio compatibility, which would help me a lot.
Thanks again for pursuing this, and for volunteering to give up your radio for a time to benefit us all. Your karma just took a big up-tick!
Ian
--- On Wed, 4/18/12, JK <lansbrookwhite@...> wrote:

From: JK <lansbrookwhite@...>
Subject: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 18, 2012, 12:46 AM

Good news! Dan is less than 10 miles from me, he will give me a call when he is ready to borrow my TG-UV2 for programming.

73s

--- In TG-UV2@yahoogroups.com, "JK" <lansbrookwhite@...> wrote:

>

>

>

> Ian,

>

> I sent Dan an email asking if he is in the Portland area.

> Fingers crossed....would be nice if we could use CHIRP in addition to the great excel spreadsheet that we already have available to us. Kudos to all that have made these amazing little radios easier to program.

>

> 73

>

> JK

>

> --- In TG-UV2@yahoogroups.com, "teema1" <teema1@> wrote:

> >

> > Does anyone in this group live in Oregon, Colorado, or Italy? Read on.

> >

> > Some of you may know of the CHIRP software program. From the website: "CHIRP is a free, open-source tool for programming your amateur radio. It supports a large number of manufacturers and models, as well as provides a way to interface with multiple data sources and formats."

> >

> > It is more robust than the TG-UV2 software. For one thing, it allows insertion, deletion, and swapping of memory locations. It also enables one to keep a "master file" of data, and use that to program their entire collection of toys. This would eliminate the need to manage and use several different programs and data images and make updates multiple times.

> >

> > Sadly, the Quansheng TG-UV2 is not currently supported. I have contacted the author, Dan Smith, and he has kindly offered to include it, if he can borrow an example of the radio to work with.

> >

> > Would anyone just happen to live in one of the above locations, and be willing to part with their radio for a time (currently unspecified) to allow Dan or one of his associates to enhance the software?

> >

> > If so you can get in touch with Dan via CHIRP's website, http://chirp.danplanet.com/

> >

> > Thanks for reading this.

> > Ian

> >

>

1037. Re: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP

Yahoo group: TG-UV2
Date: 2012-04-19 14:11:22 UTC
From: Leslie Johnson
Topic: 1032 Message: 1037

Hi All,

I'll be happy to have a way to program the TG-UV2 using Linux. I've been using Windows 7 as a guest operating system under Virtualbox, which does work (after all the usual Prolific driver problems.) But, it's just so much simpler with Linux. Plug in the USB port, and play. No special drivers, no trying to figure out which port I'm on.

Thanks for helping out, Ian. 73,

- Les N2YNK

On Tue, Apr 17, 2012 at 9:46 PM, JK <lansbrookwhite@gmail.com> wrote:

> **
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> Good news! Dan is less than 10 miles from me, he will give me a call when
> he is ready to borrow my TG-UV2 for programming.
>
> 73s
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>
> --- In TG-UV2@yahoogroups.com, "JK" <lansbrookwhite@...> wrote:
> >
> >
> >
> > Ian,
> >
> > I sent Dan an email asking if he is in the Portland area.
> > Fingers crossed....would be nice if we could use CHIRP in addition to
> the great excel spreadsheet that we already have available to us. Kudos to
> all that have made these amazing little radios easier to program.
> >
> > 73
> >
> > JK
> >
> > --- In TG-UV2@yahoogroups.com, "teema1" <teema1@> wrote:
> > >
> > > Does anyone in this group live in Oregon, Colorado, or Italy? Read on.
> > >
> > > Some of you may know of the CHIRP software program. From the website:
> "CHIRP is a free, open-source tool for programming your amateur radio. It

> supports a large number of manufacturers and models, as well as provides a
> way to interface with multiple data sources and formats."
> > >
> > > It is more robust than the TG-UV2 software. For one thing, it allows
> insertion, deletion, and swapping of memory locations. It also enables one
> to keep a "master file" of data, and use that to program their entire
> collection of toys. This would eliminate the need to manage and use several
> different programs and data images and make updates multiple times.
> > >
> > > Sadly, the Quansheng TG-UV2 is not currently supported. I have
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> if he can borrow an example of the radio to work with.
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> > > Would anyone just happen to live in one of the above locations, and be
> willing to part with their radio for a time (currently unspecified) to
> allow Dan or one of his associates to enhance the software?
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> > > If so you can get in touch with Dan via CHIRP's website,
> http://chirp.danplanet.com/
> > >
> > > Thanks for reading this.
> > > Ian
> > >
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1038. Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

Yahoo group: TG-UV2
Date: 2012-04-20 22:24:26 UTC
From: teema1
Topic: 1038 Message: 1038

There is much turmoil about cables and Prolific drivers, especially with Win 7.
New people are running into these issues for the first time, and trying to review complex threads to ferret out the answers they need can be a challenge.
I will try make this one definitive post on the subject.

The Problem:
Many programming cables contain Chinese clones of the Prolific PL2303HD USB-to-Serial chip. Prolific has "responded" to this by releasing "poison-pill" drivers that will FAIL to work with a non-genuine chip. Windows 7 will rush out and load the newset driver by default. Even if you deliberately install a driver from the FILES section, Windows 7 will automatically fetch and use the more modern (higher version number) driver, the crippled one. "Forcing" the driver to update itself began a few weeks ago, after a set of Windows 7 updates from Microsoft, doubtless at Prolific's request.
Keep in mind, several drivers which all do the same basic thing can be "installed" on your system at one time. Windows 7 merely SELECTS what is perceives to be the most up-to-date one, (the crap one in this case), to use for the device (cable).

Symptoms:
Look at your cable driver in Device Manager. If you're unfamiliar with Device Manager, you can get there by right-clicking My Computer, selecting "Manage", and from the tree presented on the left choose Device Manager.
Expand "Ports (COM & LPT)". You should see "Prolific USB-to-Serial Comm Port (COMn)". Make note of the COMn number--later on when you go to use the programming software for your particular radio you will need to point it at this COM port.
If you see a little yellow triangle on this device, and clicking it produces the disheartening message "This device cannot start. (Code 10)", then congratulations, you bought a cheap, and fake, cable.

The Solution:
The good news is that you can still get Windows to use an older, proven, non-crippled driver you have already installed from the CD that came with your cable, or even better, from the FILES section of this group.
If you've not installed any drivers yet, see the section at the bottom of this post. If you've installed 938 drivers over and over again and are about ready to throw your radio at the dog, fear not--you're almost there.
In Device Manager, right-click the device and select "Update Driver

Software". Select the "Browse my computer ..." option, and on the following screen select "Let me pick from a list of device drivers on my computer".
Choose an older, workable, driver from the list presented. For Windows 7 64-bit this is version 3.2.0.0. Any number lower than this should work. Versions at about 3.3 and above are crippled.
You might be asked to reboot, but basically that's it!

Alternate Solution:
It has been suggested by some that an alternate solution is to prevent your computer from connecting to the internet when it tries to fetch the new poisoned driver. More effort in my opinion, but it works too. Your choice.

Drivers That Work from the FILES Section:
For Windows XP use:
<http://f1.grp.yahoofs.com/v1/ELWQTyM0-UtylM8vXGdXV5eBg3fvy75vwnpMsjVbvY\
ZZEQ5WpREdr9-IJA6WV-ynelpBx2mb7w_RqmnOfllbxD1kJahp/PL2303_Prolific_Drive\
rInstaller_1025.exe> PL2303_Prolific_DriverInstaller_v1210.zip
<http://f1.grp.yahoofs.com/v1/YNyRT05gP6KkxF6UypIMx0JuM9Zh36AdM65qq5AP7g\
SFiXydlwJr_-cWsZoZIKLk2VvX6gTTfOoUlLyjzwUyGFjBUAVg/PL2303_Prolific_Drive\
rInstaller_v1210.zip> For Vista or Windows 7, 32-bit use:
vista-prolific-chip-driver-for-serial-adapters.zip
<http://f1.grp.yahoofs.com/v1/YNyRT5nuetOkxF6UVw34myZb5EbIZHFT3SrWel9S6D\
dClWpNt8-bBM9jXJixJSR-RaCkwbIaXFVW_NbYIWmiNrjQ4vER/vista-prolific-chip-d\
river-for-serial-adapters.zip> For Vista or Windows 7, 64-bit use:
Win7Vista_64bit_ProlificUSB.exe
<http://f1.grp.yahoofs.com/v1/YNyRT9CH8aakxF6UebVjXHWBheWURppr6p8BVKD8Rc\
_Q4O8OJECxqa2cmTiNUCLeTe2NAYXQDEqSm9OYYQf3EsNN20IZ/Win7Vista_64bit_Proli\
ficUSB.exe>

Happy programming.Ian

1039. Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

Yahoo group: TG-UV2
Date: 2012-04-21 01:12:17 UTC
From: David
Topic: 1038 Message: 1039

Interesting to note another solution...well, maybe not a solution per-se, however it did and is currently working for me. When reading the threads about the software I came across information that stated that in the newer version of the program that the columns to name the freq's was deleted and that this could be resolved by reverting back to an older version of the programming software, namely version 1.4. I am running Windows 7 and loaded version 1.4 from day 1 and have had no problems programming my radio at all.

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Raise money for your favorite charity or school just by searching the Internet with www.GoodSearch.com(powered by Yahoo), shopping online with www.GoodShop.com, and dining or taking out from your favorite local restaurants

---
From: teema1 <teema1@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, April 20, 2012 6:24 PM
Subject: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

There is much turmoil about cables and Prolific drivers, especially with Win 7.

New people are running into these issues for the first time, and trying to review complex threads to ferret out the answers they need can be a challenge.

I will try make this one definitive post on the subject.

The Problem:

Many programming cables contain Chinese clones of the Prolific PL2303HD USB-to-Serial chip. Prolific has "responded" to this by releasing "poison-pill" drivers that will FAIL to work with a non-genuine chip. Windows 7 will rush out and load the newset driver by default. Even if you deliberately install a driver from the FILES section, Windows 7 will automatically fetch and use the more modern (higher version number) driver, the crippled one. "Forcing" the driver to update itself began a few weeks ago, after a set of Windows 7 updates from Microsoft, doubtless at Prolific's request.

Keep in mind, several drivers which all do the same basic thing can be "installed" on your system at one time. Windows 7 merely SELECTS what is perceives to be the most up-to-date one, (the crap one in this case), to use for the device (cable).

Symptoms:

Look at your cable driver in Device Manager. If you're unfamiliar with Device Manager, you can get there by right-clicking My Computer, selecting "Manage", and from the tree presented on the left choose Device Manager.

Expand "Ports (COM & LPT)". You should see "Prolific USB-to-Serial Comm Port (COMn)". Make note of the COMn number--later on when you go to use the programming software for your particular radio you will need to point it at this COM port.

If you see a little yellow triangle on this device, and clicking it produces the disheartening message "This device cannot start. (Code 10)", then congratulations, you bought a cheap, and fake, cable.

The Solution:

The good news is that you can still get Windows to use an older, proven, non-crippled driver you have already installed from the CD that came with your cable, or even better, from the FILES section of this group.

If you've not installed any drivers yet, see the section at the bottom of this post. If you've installed 938 drivers over and over again and are about ready to throw your radio at the dog, fear not--you're almost there.

In Device Manager, right-click the device and select "Update Driver Software". Select the "Browse my computer ..." option, and on the following screen select "Let me pick from a list of device drivers on my computer".

Choose an older, workable, driver from the list presented. For Windows 7 64-bit this is version 3.2.0.0. Any number lower than this should work. Versions at about 3.3 and above are crippled.

You might be asked to reboot, but basically that's it!

Alternate Solution:

It has been suggested by some that an alternate solution is to prevent your computer from connecting to the internet when it tries to fetch the new poisoned driver. More effort in my opinion, but it works too. Your choice.

Drivers That Work from the FILES Section:

For Windows XP use: PL2303_Prolific_DriverInstaller_v1210.zip
For Vista or Windows 7, 32-bit use: vista-prolific-chip-driver-for-serial-adapters.zip
For Vista or Windows 7, 64-bit use: Win7Vista_64bit_ProlificUSB.exe

Happy programming.
Ian

1040. Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

Yahoo group: TG-UV2
Date: 2012-04-21 01:52:54 UTC
From: IronLight, aka TMA-1
Topic: 1038 Message: 1040

Apples and Oranges, for starters. I wasn't talking about the Quansheng program at all. I was talking about problems people have encountered with the cable drivers. You likely set yours up before all the trouble began. Good for you--you'll be okay.
As for what you read regarding the Quansheng software, I think you might have it a bit backwards. Version 1.4 (as well as1.62) has a bug wherein the channel names do not get written to the radio for channels 161 thru 199. That bug is fixed in 1.72 and the names all work fine. There are no other reported issues; you can upgrade at any time.
Or not. Maybe you would rather leave well enough alone.Ian

--- On Fri, 4/20/12, David <gr8dave37@...> wrote:

From: David <gr8dave37@...>
Subject: Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Friday, April 20, 2012, 9:12 PM

Interesting to note another solution...well, maybe not a solution per-se, however it did and is currently working for me. When reading the threads about the software I came across information that stated that in the newer version of the program that the columns to name the freq's was deleted and that this could be resolved by reverting back to an older version of the programming software, namely version 1.4. I am running Windows 7 and loaded version 1.4 from day 1 and have had no problems programming my radio at all.
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Raise money for your favorite charity or school just by searching the Internet with www.GoodSearch.com(powered by Yahoo), shopping online with www.GoodShop.com, and dining or taking out from your favorite local restaurants

From: teema1 <teema1@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, April 20, 2012 6:24 PM
Subject: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

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Keep in mind, several drivers which all do the same basic thing can be "installed" on your system at one time. Windows 7 merely SELECTS what is perceives to be the most up-to-date one, (the crap one in this case), to use for the device (cable).

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Happy programming.Ian

1041. Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

Yahoo group: TG-UV2
Date: 2012-04-21 15:19:30 UTC
From: David
Topic: 1038 Message: 1041

Perhaps I did read that wrong. I don't have anything programmed into that channel range currently so I have not encountered that problem. As far as my programming cable is concerned..it was this version from Dealextreme http://www.dealextreme.com/p/usb-programming-cable-for-kenwood-wouxun-puxing-quansheng-walkie-talkie-66578 and the driver version that I am using is 3.2.0.0

I hope I didn't offend you by my post, I really didn't mean anything by it, was just trying to be helpful as well.

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---
From: "IronLight, aka TMA-1" <teema1@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, April 20, 2012 9:52 PM
Subject: Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

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Ian

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>Subject: Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.
>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
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>To: TG-UV2@yahoogroups.com
>Sent: Friday, April 20, 2012 6:24 PM
>Subject: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.
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>
>Happy programming.
>Ian
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>

1042. Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

Yahoo group: TG-UV2
Date: 2012-04-21 16:43:36 UTC
From: IronLight, aka TMA-1
Topic: 1038 Message: 1042

The only way I know of to tell whether a cable is "real" or has a "fake" chip is to try it with the latest driver. I do not suggest you bother to do that. Version 3.2.0.0 is the ideal version for Win7/64. Keep it--you're good.
You didn't "offend" me. I was just a little concerned that the information you offered was confusing or incorrect. Version 1.72 fixes the names problem, the only serious bug I am aware of.
Cheers,Ian
--- On Sat, 4/21/12, David <gr8dave37@...> wrote:

From: David <gr8dave37@...>
Subject: Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Saturday, April 21, 2012, 11:19 AM

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From: "IronLight, aka TMA-1" <teema1@yahoo.com>
To: TG-UV2@yahoogroups.com
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PM
Subject: Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

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To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Friday, April 20, 2012, 9:12 PM

Interesting to note another solution...well, maybe not a solution per-se, however it did and is currently working for me. When reading the threads about the software I came across information that stated that in the newer version of the program that the columns to name the freq's was deleted and that this could be resolved by reverting back to an older version of the programming software, namely version 1.4. I am running Windows 7 and loaded version 1.4 from day 1 and have had no problems programming my radio at all.
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Raise money for your favorite charity or school just by searching the Internet with www.GoodSearch.com(powered by Yahoo), shopping online with www.GoodShop.com, and dining or taking out from your favorite local restaurants

From: teema1 <teema1@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, April 20, 2012 6:24 PM
Subject: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

There is much turmoil about cables and Prolific drivers, especially with Win 7.
New people are running into these issues for the first time, and trying to review complex threads to ferret out the answers they need can be a challenge.
I will try make this one definitive post on the subject.

The Problem:
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Keep in mind, several drivers which all do the same basic thing can be "installed" on your system at one time. Windows 7 merely SELECTS what is perceives to be the most up-to-date one, (the crap one in this case), to use for the device (cable).

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Look at your cable driver in Device Manager. If you're unfamiliar with Device Manager, you can get there by right-clicking My Computer, selecting "Manage", and from the tree presented on the left choose Device Manager.
Expand "Ports (COM &
LPT)". You should see "Prolific USB-to-Serial Comm Port (COMn)". Make note of the COMn number--later on when you go to use the programming software for your particular radio you will need to point it at this COM port.
If you see a little yellow triangle on this device, and clicking it produces the disheartening message "This device cannot start. (Code 10)", then congratulations, you

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The Solution:
The good news is that you can still get Windows to use an older, proven, non-crippled driver you have already installed from the CD that came with your cable, or even better, from the FILES section of this group.
If you've not installed any drivers yet, see the section at the bottom of this post. If you've installed 938 drivers over and over again and are about ready to throw your radio at the dog, fear not--you're almost there.
In Device Manager, right-click the device and select "Update Driver Software". Select the "Browse my computer ..." option, and on the following screen select "Let me pick from a list of device drivers on my computer".
Choose an older, workable, driver from the list presented. For Windows 7 64-bit this is version 3.2.0.0. Any number lower than this should work. Versions at about 3.3 and above are crippled.
You might be asked to reboot, but basically that's it!

Alternate Solution:
It has been suggested by some that an alternate solution is to prevent your computer from connecting to the internet when it tries to fetch the new poisoned driver. More effort in my opinion, but it works too. Your choice.

Drivers That Work from the FILES Section:
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Happy programming.Ian

1043. connection for mic/headset

Yahoo group: TG-UV2
Date: 2012-04-22 10:11:29 UTC
From: ozparapilot
Topic: 1043 Message: 1043

does anyone know what type of connection is needed for the mic/headset?

1044. Re: [TG-UV2] connection for mic/headset

Yahoo group: TG-UV2
Date: 2012-04-22 17:45:10 UTC
From: IronLight, aka TMA-1
Topic: 1043 Message: 1044

The connector has two prongs, a 3.5 mm prong and a 2.5 mm prong, both of which have 3 connectors (tip, ring, and sleeve). Counter-intuitively, the smaller one is the speaker side.If you search eBay for "TG-UV2" you will find many ads with pictures.Ian

--- On Sun, 4/22/12, ozparapilot <rohanmenner@...> wrote:

From: ozparapilot <rohanmenner@...>
Subject: [TG-UV2] connection for mic/headset
To: TG-UV2@yahoogroups.com
Received: Sunday, April 22, 2012, 6:11 AM

does anyone know what type of connection is needed for the mic/headset?

1045. Re: [TG-UV2] connection for mic/headset

Yahoo group: TG-UV2
Date: 2012-04-22 21:00:00 UTC
From: rohan menner
Topic: 1043 Message: 1045

Thanks ian, I was more after, the "type" ie icom type, vertex type etc, so
I can get an adapter for an "icom type" headset.
On Apr 23, 2012 3:45 AM, "IronLight, aka TMA-1" <teema1@...> wrote:

> **
>
>
> The connector has two prongs, a 3.5 mm prong and a 2.5 mm prong, both of
> which have 3 connectors (tip, ring, and sleeve). Counter-intuitively, the
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> To: TG-UV2@yahoogroups.com
> Received: Sunday, April 22, 2012, 6:11 AM
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>
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>

1046. Re: [TG-UV2] connection for mic/headset

Yahoo group: TG-UV2
Date: 2012-04-22 21:06:43 UTC
From: Terry
Topic: 1043 Message: 1046

ozparapilot

A repost from 2012-04-05:-

>
> For starters, the Sleeve of the 2.5 mm Plug is the only Ground
> on those two plugs, and is required as the return path for the
> Mike, and the PTT. The Received Audio (Earphone) is on the Tip
> of the 2.5 mm Plug.
>
> Secondly, the PTT is on the Sleeve of the 3.5 mm Plug, and the
> Mike is on the Ring of the 3.5 mm Plug.
>

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Comint

>
> does anyone know what type of connection is needed for the mic/headset?
>

1047. Re: [TG-UV2] connection for mic/headset

Yahoo group: TG-UV2
Date: 2012-04-22 21:13:16 UTC
From: IronLight, aka TMA-1
Topic: 1043 Message: 1047

I did wonder exactly what you wanted. Okay,... now I gotcha.
I think it would be called a "Kenwood type". I say that because the programming cables, speaker/mics etc. for it all advertise a large number of Kenwood model numbers, as well as several Chinese radios who are using the same type.
Ian
--- On Sun, 4/22/12, rohan menner <rohanmenner@...> wrote:

From: rohan menner <rohanmenner@...>
Subject: Re: [TG-UV2] connection for mic/headset
To: TG-UV2@yahoogroups.com
Received: Sunday, April 22, 2012, 5:00 PM

Thanks ian, I was more after, the "type" ie icom type, vertex type etc, so I can get an adapter for an "icom type" headset.
On Apr 23, 2012 3:45 AM, "IronLight, aka TMA-1" <teema1@...> wrote:

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To: TG-UV2@yahoogroups.com

Received: Sunday, April 22, 2012, 6:11 AM

does anyone know what type of connection is needed for the mic/headset?

1048. Blocking transmit function

Yahoo group: TG-UV2
Date: 2012-04-23 15:22:12 UTC
From: Nick
Topic: 1048 Message: 1048

How would I block just the transmit function? I want to place some Police and Fire frequencies but for listen only and completely block out the transmit ability of those frequencies but not on the ham frequencies.

Thanks
Nick

1049. Re: [TG-UV2] Blocking transmit function

Yahoo group: TG-UV2
Date: 2012-04-23 16:27:36 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 1048 Message: 1049

Mi solution was to set a "dead" frequency (eg 145.99) for transmitting and the desired frequency for listening.

1050. Re: Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

Yahoo group: TG-UV2
Date: 2012-04-23 17:22:38 UTC
From: Robert
Topic: 1038 Message: 1050

Ian,

I followed you instructions and was able to get the program up and connecting to the radio, with only having to do one additional step. I had to change com ports in devise manager. Thanks for making it so simple. Running Windows 7 Home Premium.

Just one question... The programing software has an option to adjust from off and then from 1 to 9. I am assuming this is like a mic gain? Just not sure, and thought you may know. Thanks, KD8NKA
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> Perhaps I did read that wrong.Â I don't have anything programmed into that channel range currently so I have not encountered that problem.Â As far as my programming cable is concerned..it was this version from Dealextreme http://www.dealextreme.com/p/usb-programming-cable-for-kenwood-wouxun-puxing-quansheng-walkie-talkie-66578 and the driver version that I am using is 3.2.0.0
>
> I hope I didn't offend you by my post, I really didn't mean anything by it, was just trying to be helpful as well.
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>
> From: "IronLight, aka TMA-1" <teema1@...>
> To: TG-UV2@yahoogroups.com
> Sent: Friday, April 20, 2012 9:52
> PM
> Subject: Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.
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> As for what you read regarding the Quansheng software, I think you might have it a bit backwards. Â Version 1.4 (as well as1.62) has a bug wherein the channel names do not get written to the radio for channels 161 thru 199. Â That bug is fixed in 1.72 and the names all work fine. Â There are no other reported issues; you can upgrade at any time.
> Or not. Â Maybe you would rather leave well enough alone.Ian
>
> --- On Fri, 4/20/12, David <gr8dave37@...> wrote:
>
> From: David <gr8dave37@...>
> Subject: Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Received: Friday, April 20, 2012, 9:12 PM
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>
> Happy programming.Ian
>

1051. Re: [TG-UV2] Re: Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

Yahoo group: TG-UV2
Date: 2012-04-23 19:40:13 UTC
From: IronLight, aka TMA-1
Topic: 1038 Message: 1051

Glad to hear it Robert.
Yes, sometimes Windows will assign an astronomic COM port number that the application software doesn't support, and you have to point it into a more pedestrian range. I wanted to keep the blurb confined to the one topic rather than try to address every possible issue at once.
I think you're referring to the VOX setting? It controls the sensitivity of how much audio will toggle to Xmit mode. I don't know which way it goes, i.e. whether 9 means whisper or freight train. The manual is no help with that either. "(1) is the lowest level, (9) is the highest level." Well duh. Do they have Sesame Street in China too?
Ian
--- On Mon, 4/23/12, Robert <liszirj@...> wrote:

From: Robert <liszirj@...>
Subject: [TG-UV2] Re: Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.
To: TG-UV2@yahoogroups.com
Received: Monday, April 23, 2012, 1:22 PM

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> From: "IronLight, aka TMA-1" <teema1@...>

> To: TG-UV2@yahoogroups.com

> Sent: Friday, April 20, 2012 9:52

> PM

> Subject: Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

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> Happy programming.Ian

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1052. Re: [TG-UV2] connection for mic/headset

Yahoo group: TG-UV2
Date: 2012-04-24 11:29:08 UTC
From: rohan menner
Topic: 1043 Message: 1052

Thanks Ian, that was what i a was after, I should have explained it a little better. I'm a paraglider/ paramotor pilot and my paramotor helmet has an icom connection, so to connect it to the quansheng i will need an adapter from icom to.... kenwood! thanks! Anyone know where i can get one?

On Mon, Apr 23, 2012 at 7:13 AM, IronLight, aka TMA-1 <teema1@...>wrote:

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> I did wonder exactly what you wanted. Okay,... now I gotcha.
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>
> From: ozparapilot <rohanmenner@...<http://mc/compose?to=rohanmenner@...>
> >
> Subject: [TG-UV2] connection for mic/headset
> To: TG-UV2@yahoogroups.com <http://mc/compose?to=TG-UV2@yahoogroups.com>
> Received: Sunday, April 22, 2012, 6:11 AM
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>
> does anyone know what type of connection is needed for the mic/headset?
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1053. Re: [TG-UV2] connection for mic/headset

Yahoo group: TG-UV2
Date: 2012-04-24 18:11:38 UTC
From: IronLight, aka TMA-1
Topic: 1043 Message: 1053

Hm, that might be a bit harder. I don't know if such an animal exists in the wild.
Earphone/mics and speaker/mics are cheap, so the tendency is to buy a new one to fit the radio you're using. But in your case, it's a whole new helmet, which is doubtless not cheap.
Suggestion 1: try looking wherever you bought the helmet. They might have something.
Suggestion 2: buy the two "ends" you need, and do some wire surgery to make the adapter you want. For example, the eBay item
180398349923 would get you the Quansheng plugs if you cut the DIN plug off the other end.
(I don't even know what that particular product is designed for.) And then something female to receive your Icom plug--what is that, a 3.5 mm plug with 4 connection? Might be a tad sticky trying to find that one.
Suggestion 3: would the earphone/mic work inside your helmet?Ian--- On Tue, 4/24/12, rohan menner <rohanmenner@...> wrote:

From: rohan menner <rohanmenner@...>
Subject: Re: [TG-UV2] connection for mic/headset
To: TG-UV2@yahoogroups.com
Received: Tuesday, April 24, 2012, 7:29 AM

Thanks Ian, that was what i a was after, I should have explained it a little better. I'm a paraglider/ paramotor pilot and my paramotor helmet has an icom connection, so to connect it to the quansheng i will need an adapter from icom to.... kenwood! thanks! Anyone know where i can get one?

On Mon, Apr 23, 2012 at 7:13 AM, IronLight, aka TMA-1 <teema1@...> wrote:

I did wonder exactly what you wanted. Okay,... now I gotcha.
I think it would be called a "Kenwood type". I say that because the programming cables, speaker/mics etc. for it all advertise a large number of Kenwood model numbers, as well as several Chinese radios who are using the same type.

Ian
--- On Sun, 4/22/12, rohan menner <rohanmenner@...> wrote:

From: rohan menner <rohanmenner@...>
Subject: Re: [TG-UV2] connection for mic/headset
To: TG-UV2@yahoogroups.com

Received: Sunday, April 22, 2012, 5:00 PM

Thanks ian, I was more after, the "type" ie icom type, vertex type etc, so I can get an adapter for an "icom type" headset.
On Apr 23, 2012 3:45 AM, "IronLight, aka TMA-1" <teema1@...> wrote:

The connector has two prongs, a 3.5 mm prong and a 2.5 mm prong, both of which have 3 connectors (tip, ring, and sleeve). Counter-intuitively, the smaller one is the speaker side.

If you search eBay for "TG-UV2" you will find many ads with pictures.Ian

--- On Sun, 4/22/12, ozparapilot <rohanmenner@...> wrote:

From: ozparapilot <rohanmenner@gmail.com>
Subject: [TG-UV2] connection for mic/headset

To: TG-UV2@...m

Received: Sunday, April 22, 2012, 6:11 AM

does anyone know what type of connection is needed for the mic/headset?

1054. Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-24 22:43:56 UTC
From: bblblw16
Topic: 1054 Message: 1054

As a new owner of the TG-UV2, my main concern is with silencing that infernal keypad beep. After several hours and attempts, I gave up on the software/cable/drivers and proceeded to program via the keypad.

I decided to try again with "fresh" eyes. Still no luck today- I am noticing that both of the driver files at the end of the files list reference "VISTA". Evena after installing the 64 bit windows 7 driver, the install wizard calls it VISTA...am I missing something? I'd like to be able to say that I finally did matser the progamming here...but I'm at a loss.

1055. Re: [TG-UV2] Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-24 23:08:25 UTC
From: IronLight, aka TMA-1
Topic: 1054 Message: 1055

Yes, the software is the only way to turn off the beep.
The file names and dialog say "Vista" because they were created for Vista. When Windows 7 came along, low and behold the same driver & installers worked fine. Now that we have to jump through hoops to avoid drivers that no longer work with the cheaper cables, it gets harder.
If you haven't already, read message 1038 and follow the steps. If something is still wrong, can you describe where you are and what is (not) happening?
Ian--- On Tue, 4/24/12, bblblw16 <bblblw16@...> wrote:

From: bblblw16 <bblblw16@...>
Subject: [TG-UV2] Prolific Driver Help
To: TG-UV2@yahoogroups.com
Received: Tuesday, April 24, 2012, 6:43 PM

As a new owner of the TG-UV2, my main concern is with silencing that infernal keypad beep. After several hours and attempts, I gave up on the software/cable/drivers and proceeded to program via the keypad.

I decided to try again with "fresh" eyes. Still no luck today- I am noticing that both of the driver files at the end of the files list reference "VISTA". Evena after installing the 64 bit windows 7 driver, the install wizard calls it VISTA...am I missing something? I'd like to be able to say that I finally did matser the progamming here...but I'm at a loss.

1056. Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-24 23:48:26 UTC
From: bblblw16
Topic: 1054 Message: 1056

Thanks, Ian. I can tell by all of the posts I've read here that you are the "Answer Man". Thanks, in advance.

When I have drivers and software installed, I shut off the internet update, plug in the cable, then connect the radio. I can tell there's a connection going on as the Quansheng software screen flashes repeatedly.....upon clicking Read from interphone, I get the connection error- but I can click through- the system flashes a progress bar (chinese) that looks like there's something happening- as the progress bar gets to the end, I get the "Check connections" error. repeatedly. I'm not a programmer, but I'm not illeterate, either.

Given my frustration, I'm ready to just bite the bullet and buy the high priced cable.

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:111
>
> Yes, the software is the only way to turn off the beep.
> TheÂ file namesÂ andÂ dialogÂ say "Vista" because they were created for Vista. Â When Windows 7 came along, low and behold the same driver & installers worked fine. Â Now that we have to jump through hoops to avoid drivers that no longer work with the cheaper cables, it gets harder.
> If you haven't already, read message 1038 and follow the steps. Â If something is still wrong, can you describe where you are and what is (not) happening?
> Ian--- On Tue, 4/24/12, bblblw16 <bblblw16@...> wrote:
>
> From: bblblw16 <bblblw16@...>
> Subject: [TG-UV2] Prolific Driver Help
> To: TG-UV2@yahoogroups.com
> Received: Tuesday, April 24, 2012, 6:43 PM
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>

1057. Re: [TG-UV2] Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-25 01:17:15 UTC
From: IronLight, aka TMA-1
Topic: 1054 Message: 1057

I've had my share of hits and misses.
Your situation sounds like a sticky one. I can't duplicate it.
Once a driver has been installed and (for lack of a better term) "selected", you shouldn't need to disconnect from the internet every time you plug in your cable. (It doesn't hurt to keep trying everything until you get that first big success though.) Unfortunately at this point I don't even know if a higher-priced cable would change anything. If you're getting a progress bar, that would seem to indicate some communication is happening,...
As far as I know, there's no communication that takes place until you actually hit the read or write "from interphone" (yeah, nice translation there isn't it?) and start the process rolling. I don't know what your "flashing" could be about.
One thing we should take off the table--are you using a Dell Latitude laptop by any chance?
 Apparently there is a flaky bug in the USB firmware that causes some, but not all, radio software to flunk the handshake on those machines. That drove someone in the BaofengUV-3R Group nuts until he tried an entirely different computer.
Another branch to saw off the quandary-tree might be to re-install the latest (v1.72) software from the FILES section. Faint hope, I know, but I'm running out of ideas.
Let's hope Dan hurries up with supporting our TG-UV2's on CHIRP.Ian
--- On Tue, 4/24/12, bblblw16 <bblblw16@...> wrote:

From: bblblw16 <bblblw16@gmail.com>
Subject: [TG-UV2] Re: Prolific Driver Help
To: TG-UV2@yahoogroups.com
Received: Tuesday, April 24, 2012, 7:48 PM

Thanks, Ian. I can tell by all of the posts I've read here that you are the "Answer Man".
Thanks, in advance.

When I have drivers and software installed, I shut off the internet update, plug in the cable, then connect the radio. I can tell there's a connection going on as the Quansheng software screen flashes repeatedly.....upon clicking Read from interphone, I get the connection error- but I can click through- the system flashes a progress bar (chinese) that looks like there's something happening- as the progress bar gets to the end, I get the "Check connections" error. repeatedly. I'm not a programmer, but I'm not illeterate, either.

Given my frustration, I'm ready to just bite the bullet and buy the high priced cable.

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:111

>

> Yes, the software is the only way to turn off the beep.

> TheÂ file namesÂ andÂ dialogÂ say "Vista" because they were created for Vista. Â When Windows 7 came along, low and behold the same driver & installers worked fine. Â Now that we have to jump through hoops to avoid drivers that no longer work with the cheaper cables, it gets harder.

> If you haven't already, read message 1038 and follow the steps. Â If something is still wrong, can you describe where you are and what is (not) happening?

> Ian--- On Tue, 4/24/12, bblblw16 <bblblw16@...> wrote:

>

> From: bblblw16 <bblblw16@...>

> Subject: [TG-UV2] Prolific Driver Help

> To: TG-UV2@yahoogroups.com

> Received: Tuesday, April 24, 2012, 6:43 PM

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> I decided to try again with "fresh" eyes. Still no luck today- I am noticing that both of the driver files at the end of the files list reference "VISTA". Evena after installing the 64 bit windows 7 driver, the install wizard calls it VISTA...am I missing something? I'd like to be able to say that I finally did matser the progamming here...but I'm at a loss.

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1058. Re: [TG-UV2] Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-25 02:02:00 UTC
From: Black Wolfe
Topic: 1054 Message: 1058

Has anyone gotten the USB programing cable to work with Windows XP 64 bit?

Bruce W.
KK4HAH

==========

----- Original Message -----
From: "IronLight, aka TMA-1"

I've had my share of hits and misses.
Your situation sounds like a sticky one. I can't duplicate it.
Once a driver has been installed and (for lack of a better term) "selected",
you shouldn't need to disconnect from the internet every time you plug in
your cable. (It doesn't hurt to keep trying everything until you get that
first big success though.) Unfortunately at this point I don't even know if
a higher-priced cable would change anything. If you're getting a progress
bar, that would seem to indicate some communication is happening,...

1059. Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-25 03:35:24 UTC
From: JK
Topic: 1054 Message: 1059

Bruce,

The only success that I had in using my XP machine was to -

1st- uninstall the prolific driver
2nd- install ccleaner program
http://download.cnet.com/CCleaner/3000-18512_4-10315544.html
select Registry and then select scan for issues and then select
fix issues.
3rd- install prolific driver that is for XP, under Files.
4th- plug programming cable into computer.
5th- follow instructions that are listed on this group to continue...

Hope this helps. Let me know if you have any questions.

73

JK

--- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@...> wrote:
>
> Has anyone gotten the USB programing cable to work with Windows XP 64 bit?
>
> Bruce W.
> KK4HAH
>
> ==========
>
> ----- Original Message -----
> From: "IronLight, aka TMA-1"
>
> I've had my share of hits and misses.
> Your situation sounds like a sticky one. I can't duplicate it.
> Once a driver has been installed and (for lack of a better term) "selected",
> you shouldn't need to disconnect from the internet every time you plug in
> your cable. (It doesn't hurt to keep trying everything until you get that
> first big success though.) Unfortunately at this point I don't even know if
> a higher-priced cable would change anything. If you're getting a progress
> bar, that would seem to indicate some communication is happening,...
>

1060. Re: [TG-UV2] Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-25 05:14:56 UTC
From: IronLight, aka TMA-1
Topic: 1054 Message: 1060

He was asking about a 64-bit version of XP. I had to look that up to prove to myself that there even was one.
Bruce, if you're running XP-64, I think you're Chuck Yeager on this one!Ian

--- On Tue, 4/24/12, JK <lansbrookwhite@...> wrote:

From: JK <lansbrookwhite@...>
Subject: [TG-UV2] Re: Prolific Driver Help
To: TG-UV2@yahoogroups.com
Received: Tuesday, April 24, 2012, 11:35 PM

Bruce,

The only success that I had in using my XP machine was to -

1st- uninstall the prolific driver

2nd- install ccleaner program

http://download.cnet.com/CCleaner/3000-18512_4-10315544.html

select Registry and then select scan for issues and then select

fix issues.

3rd- install prolific driver that is for XP, under Files.

4th- plug programming cable into computer.

5th- follow instructions that are listed on this group to continue...

Hope this helps. Let me know if you have any questions.

73

JK

--- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@...> wrote:

>

> Has anyone gotten the USB programing cable to work with Windows XP 64 bit?

>

> Bruce W.

> KK4HAH

>

> ==========

>

> ----- Original Message -----

> From: "IronLight, aka TMA-1"

>

> I've had my share of hits and misses.

> Your situation sounds like a sticky one. I can't duplicate it.

> Once a driver has been installed and (for lack of a better term) "selected",

> you shouldn't need to disconnect from the internet every time you plug in

> your cable. (It doesn't hurt to keep trying everything until you get that

> first big success though.) Unfortunately at this point I don't even know if

> a higher-priced cable would change anything. If you're getting a progress

> bar, that would seem to indicate some communication is happening,...

>

1061. Re: [TG-UV2] connection for mic/headset

Yahoo group: TG-UV2
Date: 2012-04-25 11:45:40 UTC
From: Drew Hutton
Topic: 1043 Message: 1061

I believe its a Kenwood 2 pin...

On Apr 22, 2012 6:11 AM, "ozparapilot" <rohanmenner@...> wrote:
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>
> does anyone know what type of connection is needed for the mic/headset?
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>

1062. Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-25 13:11:04 UTC
From: bblblw16
Topic: 1054 Message: 1062

Thanks for all the replies thus far. It's encouraging. I'm on a Toshiba Satellite (2 years old). It's running 64 bit Windows 7. I have CCleaner installed, but haven't tried the clean-up tactics yet. I'll give that a go next.

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> He was asking about a 64-bit version of XP. Â I had to look that up to prove to myself that there even was one.
> Bruce, if you're running XP-64, I think you're Chuck Yeager on this one!Ian
>
> --- On Tue, 4/24/12, JK <lansbrookwhite@...> wrote:
>
> From: JK <lansbrookwhite@...>
> Subject: [TG-UV2] Re: Prolific Driver Help
> To: TG-UV2@yahoogroups.com
> Received: Tuesday, April 24, 2012, 11:35 PM
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> 1st- uninstall the prolific driver
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> http://download.cnet.com/CCleaner/3000-18512_4-10315544.html
>
> select Registry and then select scan for issues and then select
>
> fix issues.
>
> 3rd- install prolific driver that is for XP, under Files.
>
> 4th- plug programming cable into computer.
>
> 5th- follow instructions that are listed on this group to continue...
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> Hope this helps. Let me know if you have any questions.
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> JK
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> --- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@> wrote:
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> > Has anyone gotten the USB programing cable to work with Windows XP 64 bit?
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> > Bruce W.
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> > KK4HAH

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> > ----- Original Message -----
>
> > From: "IronLight, aka TMA-1"
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> > I've had my share of hits and misses.
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> > Your situation sounds like a sticky one. I can't duplicate it.
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> > Once a driver has been installed and (for lack of a better term) "selected",
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> > you shouldn't need to disconnect from the internet every time you plug in
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> > your cable. (It doesn't hurt to keep trying everything until you get that
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> > first big success though.) Unfortunately at this point I don't even know if
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> > a higher-priced cable would change anything. If you're getting a progress
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> > bar, that would seem to indicate some communication is happening,...
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1063. Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-25 13:13:06 UTC
From: bblblw16
Topic: 1054 Message: 1063

I just noticed that the red light on top of the radio comes on as soon as I plug the cord into the unit. It made me wonder if the radio was transmitting, but the TX indicator does not appear. Is this normal?

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> I've had my share of hits and misses.
> Your situation sounds like a sticky one. Â I can't duplicate it.
> Once a driver has been installed and (for lack of a better term) "selected", you shouldn't need to disconnect from the internet every time you plug in your cable. Â (It doesn't hurt to keep trying everything until you get that first big success though.) Â Unfortunately at this point I don't even know if a higher-priced cable would change anything. Â If you're getting a progress bar, that would seem to indicate some communication is happening,...
> As far as I know, there's no communication that takes place until you actually hit the read or write "from interphone" (yeah, nice translation there isn't it?) and start the process rolling. Â I don't know what your "flashing" could be about.
> One thing we should take off the table--are you using a Dell Latitude laptop by any chance? Â Apparently there is a flaky bug in the USB firmware that causes some, but not all, Â radio software to flunk the handshake on those machines. Â That drove someone in the BaofengUV-3R Group nuts until he tried an entirely different computer.
> Another branch to saw off theÂ quandary-tree might be to re-install the latest (v1.72) software from the FILES section. Â Faint hope, I know, but I'm running out of ideas.
> Let's hope Dan hurries up with supporting our TG-UV2's on CHIRP.Ian
> --- On Tue, 4/24/12, bblblw16 <bblblw16@...> wrote:
>
> From: bblblw16 <bblblw16@...>
> Subject: [TG-UV2] Re: Prolific Driver Help
> To: TG-UV2@yahoogroups.com
> Received: Tuesday, April 24, 2012, 7:48 PM
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> When I have drivers and software installed, I shut off the internet update, plug in the cable, then connect the radio. I can tell there's a connection going on as the Quansheng software screen flashes repeatedly.....upon clicking Read from interphone, I get the connection error- but I can click through- the system flashes a progress bar (chinese) that looks like there's something happening- as the progress bar gets to the end, I get the "Check connections" error. repeatedly. I'm not a programmer, but I'm not illeterate, either.
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> Given my frustration, I'm ready to just bite the bullet and buy the high priced cable.
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> --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:111
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> > Yes, the software is the only way to turn off the beep.
>
> > TheÃ□Â file namesÃ□Â andÃ□Â dialogÃ□Â say "Vista" because they were created for Vista. Ã□Â When Windows 7 came along, low and behold the same driver & installers worked fine. Ã□Â Now that we have to jump through hoops to avoid drivers that no longer work with the cheaper cables, it gets harder.
>
> > If you haven't already, read message 1038 and follow the steps. Ã□Â If something is still wrong, can you describe where you are and what is (not) happening?
>
> > Ian--- On Tue, 4/24/12, bblblw16 <bblblw16@> wrote:
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> > From: bblblw16 <bblblw16@>
>
> > Subject: [TG-UV2] Prolific Driver Help
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> > To: TG-UV2@yahoogroups.com
>
> > Received: Tuesday, April 24, 2012, 6:43 PM
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> > I decided to try again with "fresh" eyes. Still no luck today- I am noticing that both of the driver files at the end of the files list reference "VISTA". Evena after installing the 64 bit windows 7 driver, the install wizard calls it VISTA...am I missing something? I'd like to be able to say that I finally did matser the progamming here...but I'm at a loss.
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1064. Re: [TG-UV2] Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-25 17:20:06 UTC
From: IronLight, aka TMA-1
Topic: 1054 Message: 1064

Mine doesn't do that.
Maybe you do have a fault (short) in the cable. Let's hope it's the cable not the radio.
Check to see that VOX is off, and check if your earpiece/mic causes the strange behavior.Ian
--- On Wed, 4/25/12, bblblw16 <bblblw16@...> wrote:

From: bblblw16 <bblblw16@gmail.com>
Subject: [TG-UV2] Re: Prolific Driver Help
To: TG-UV2@...m
Received: Wednesday, April 25, 2012, 9:13 AM

I just noticed that the red light on top of the radio comes on as soon as I plug the cord into the unit. It made me wonder if the radio was transmitting, but the TX indicator does not appear. Is this normal?

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:

>

> I've had my share of hits and misses.

> Your situation sounds like a sticky one. Â I can't duplicate it.

> Once a driver has been installed and (for lack of a better term) "selected", you shouldn't need to disconnect from the internet every time you plug in your cable. Â (It doesn't hurt to keep trying everything until you get that first big success though.) Â Unfortunately at this point I don't even know if a higher-priced cable would change anything. Â If you're getting a progress bar, that would seem to indicate some communication is happening,...

> As far as I know, there's no communication that takes place until you actually hit the read or write "from interphone" (yeah, nice translation there isn't it?) and start the process rolling. Â I don't know what your "flashing" could be about.

> One thing we should take off the table--are you using a Dell Latitude laptop by any chance? Â Apparently there is a flaky bug in the USB firmware that causes some, but not all, Â radio software to flunk the handshake on those machines. Â That drove someone in the BaofengUV-3R Group nuts until he tried an entirely different computer.

> Another branch to saw off theÂ quandary-tree might be to re-install the latest (v1.72) software from the FILES section. Â Faint hope, I know, but I'm running out of ideas.

> Let's hope Dan hurries up with supporting our TG-UV2's on CHIRP.Ian

> --- On Tue, 4/24/12, bblblw16 <bblblw16@...> wrote:

>

> From: bblblw16 <bblblw16@...>

> Subject: [TG-UV2] Re: Prolific Driver Help

> To: TG-UV2@yahoogroups.com

> Received: Tuesday, April 24, 2012, 7:48 PM

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> Given my frustration, I'm ready to just bite the bullet and buy the high priced cable.

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> --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:111

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> > Yes, the software is the only way to turn off the beep.

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> > TheÃ‚Â file namesÃ‚Â andÃ‚Â dialogÃ‚Â say "Vista" because they were created for Vista. Ã‚Â When Windows 7 came along, low and behold the same driver & installers worked fine. Ã‚Â Now that we have to jump through hoops to avoid drivers that no longer work with the cheaper cables, it gets harder.

>

> > If you haven't already, read message 1038 and follow the steps. Ã‚Â If something is still wrong, can you describe where you are and what is (not) happening?

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> > Ian--- On Tue, 4/24/12, bblblw16 <bblblw16@> wrote:

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> > From: bblblw16 <bblblw16@>

>

> > Subject: [TG-UV2] Prolific Driver Help

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> > To: TG-UV2@yahoogroups.com

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> > Received: Tuesday, April 24, 2012, 6:43 PM

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1065. Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-25 17:43:15 UTC
From: bblblw16
Topic: 1054 Message: 1065

So the plot thickens. It would figure that I'm the special case.....it's a title I've earned.

After reading other messages on the board, it would seem that the cable connection is slightly off center in the plastic case of the radio itself- maybe I'm not getting the proper connection on the ground or other pin.

Between the connection and the registry cleansing I have planned for tonight, I have more troubleshooting to do. That's better than having tried "everything".

Your continued support is appreciated!

I am a big fan of this group and it's members! Thanks!

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Mine doesn't do that.
> Maybe you do have a fault (short) in the cable. Â Let's hope it's the cable not the radio.
> Check to see that VOX is off, and check if your earpiece/mic causes the strange behavior.Ian
> --- On Wed, 4/25/12, bblblw16 <bblblw16@...> wrote:
>
> From: bblblw16 <bblblw16@...>
> Subject: [TG-UV2] Re: Prolific Driver Help
> To: TG-UV2@yahoogroups.com
> Received: Wednesday, April 25, 2012, 9:13 AM
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> > I've had my share of hits and misses.
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> > Your situation sounds like a sticky one. Ã□Â I can't duplicate it.
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> > Once a driver has been installed and (for lack of a better term) "selected", you shouldn't need to disconnect from the internet every time you plug in your cable. Ã□Â (It doesn't hurt to keep trying everything until you get that first big success though.) Ã□Â Unfortunately at this point I don't even know if a higher-priced cable would change anything. Ã□Â If you're getting a progress bar, that would seem to indicate some communication is happening,...
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> > As far as I know, there's no communication that takes place until you actually hit the read or write "from interphone" (yeah, nice translation there isn't it?) and start the process rolling. Ã□Â I don't know what your "flashing" could be about.
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> > One thing we should take off the table--are you using a Dell Latitude laptop by any chance? Ã□Â Apparently there is a flaky bug in the USB firmware that causes some, but not all, Ã□Â radio software to flunk the handshake on those machines. Ã□Â That drove someone in the BaofengUV-3R Group nuts until he tried an entirely different computer.
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> > Let's hope Dan hurries up with supporting our TG-UV2's on CHIRP.Ian
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> > --- On Tue, 4/24/12, bblblw16 <bblblw16@> wrote:
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> > From: bblblw16 <bblblw16@>
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> > Subject: [TG-UV2] Re: Prolific Driver Help
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> > To: TG-UV2@yahoogroups.com
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> > > Yes, the software is the only way to turn off the beep.
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> > > If you haven't already, read message 1038 and follow the steps. Ã□â□□Ã□Â If something is still wrong, can you describe where you are and what is (not) happening?
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1066. Re: [TG-UV2] Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-25 17:58:44 UTC
From: IronLight, aka TMA-1
Topic: 1054 Message: 1066

I had a BIG problem with that. See message 522 when you have time.Ian

--- On Wed, 4/25/12, bblblw16 <bblblw16@...> wrote:

From: bblblw16 <bblblw16@...>
Subject: [TG-UV2] Re: Prolific Driver Help
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 25, 2012, 1:43 PM

So the plot thickens. It would figure that I'm the special case.....it's a title I've earned.

After reading other messages on the board, it would seem that the cable connection is slightly off center in the plastic case of the radio itself- maybe I'm not getting the proper connection on the ground or other pin.

Between the connection and the registry cleansing I have planned for tonight, I have more troubleshooting to do. That's better than having tried "everything".

Your continued support is appreciated!

I am a big fan of this group and it's members! Thanks!

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:

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> Mine doesn't do that.

> Maybe you do have a fault (short) in the cable. Â Let's hope it's the cable not the radio.

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> From: bblblw16 <bblblw16@...>

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1067. Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-25 18:25:55 UTC
From: bblblw16
Topic: 1054 Message: 1067

As long as I still have issues to troubleshoot, I consider that good news. I'll add that to my list. I'm not sure why this is so important to me - I have the radio programmed and I'm really getting used to the layout/functions.

I guess the tinkerer and fabricator in all of us likes to come out and play with the toys!

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> I had a BIG problem with that. Â See message 522 when you have time.Ian
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> --- On Wed, 4/25/12, bblblw16 <bblblw16@...> wrote:
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> From: bblblw16 <bblblw16@...>
> Subject: [TG-UV2] Re: Prolific Driver Help
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> Your continued support is appreciated!
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> > > --- On Tue, 4/24/12, bblblw16 <bblblw16@> wrote:
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> > > From: bblblw16 <bblblw16@>
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> > > Subject: [TG-UV2] Re: Prolific Driver Help
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> > > To: TG-UV2@yahoogroups.com
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> > > Received: Tuesday, April 24, 2012, 7:48 PM
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> > > Thanks, Ian. I can tell by all of the posts I've read here that you are the "Answer Man". Thanks, in advance.
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> > > When I have drivers and software installed, I shut off the internet update, plug in the cable, then connect the radio. I can tell there's a connection going on as the Quansheng software screen flashes repeatedly.....upon clicking

Read from interphone, I get the connection error- but I can click through- the system flashes a progress bar (chinese) that looks like there's something happening- as the progress bar gets to the end, I get the "Check connections" error. repeatedly. I'm not a programmer, but I'm not illeterate, either.
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> > > Given my frustration, I'm ready to just bite the bullet and buy the high priced cable.
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> > > --- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@> wrote:111
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> > > > Yes, the software is the only way to turn off the beep.
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> > > > TheÃ□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â file namesÃ□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â andÃ□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â dialogÃ□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â say "Vista" because they were created for Vista. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â When Windows 7 came along, low and behold the same driver & installers worked fine. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â Now that we have to jump through hoops to avoid drivers that no longer work with the cheaper cables, it gets harder.
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> > > > If you haven't already, read message 1038 and follow the steps. Ã□Æ'Ã¢â□¬Å¡Ã□â□□Ã□Â If something is still wrong, can you describe where you are and what is (not) happening?
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> > > > Ian--- On Tue, 4/24/12, bblblw16 <bblblw16@> wrote:
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> > > > From: bblblw16 <bblblw16@>
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> > > > Subject: [TG-UV2] Prolific Driver Help
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> > > > To: TG-UV2@yahoogroups.com
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> > > > Received: Tuesday, April 24, 2012, 6:43 PM
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> > > > As a new owner of the TG-UV2, my main concern is with silencing that infernal keypad beep. After several hours and attempts, I gave up on the software/cable/drivers and proceeded to program via the keypad.
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> > > > I decided to try again with "fresh" eyes. Still no luck today- I am noticing that both of the driver files at the end of the files list reference "VISTA". Evena after installing the 64 bit windows 7 driver, the install wizard calls it VISTA...am I missing something? I'd like to be able to say that I finally did matser the progamming here...but I'm at a loss.
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1068. Re: [TG-UV2] Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-25 18:54:15 UTC
From: Creede Lambard
Topic: 1054 Message: 1068

Mine flashes on but doesn't stay on. I always figured it was just a momentary contact thing that happens when you plug it in or unplug it, especially since it happens when I plug in my microphone.

73, Creede

On 04/25/2012 10:20 AM, IronLight, aka TMA-1 wrote:
>
> Mine doesn't do that.
>
> Maybe you do have a fault (short) in the cable. Let's hope it's the
> cable not the radio.
>
> Check to see that VOX is off, and check if your earpiece/mic causes
> the strange behavior.
> Ian
>
> --
>

1069. Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-25 19:00:57 UTC
From: bblblw16
Topic: 1054 Message: 1069

So I may, in fact have a connection problem. Hmmmmm.

--- In TG-UV2@yahoogroups.com, Creede Lambard <creede@...> wrote:
>
> Mine flashes on but doesn't stay on. I always figured it was just a
> momentary contact thing that happens when you plug it in or unplug it,
> especially since it happens when I plug in my microphone.
>
> 73, Creede
>
> On 04/25/2012 10:20 AM, IronLight, aka TMA-1 wrote:
> >
> > Mine doesn't do that.
> >
> > Maybe you do have a fault (short) in the cable. Let's hope it's the
> > cable not the radio.
> >
> > Check to see that VOX is off, and check if your earpiece/mic causes
> > the strange behavior.
> > Ian
> >
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> >
>

1070. Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-25 22:57:32 UTC
From: bblblw16
Topic: 1054 Message: 1070

Success! After deciding to devote a six pack to the issue, I cracked my first cold one and dug in my heels. Turns out that all of my software is good- it's one of the two cables (I have a serial programming cable to a usb adapter. If it's not the radio conection, then it's the usb or the interface between the two. I kept trying and holding the connections at different angles, etc. Got the software to read, made my changes then attempted to write- NATURALLY, it took me about 15 attempts to write to the radio, but only 4 to read from it. Of COURSE!

Anyway, without the assistance I got here I surely would have given up. Thanks to all and I hope I can repay the favor.

On a side note.....the red light comes on and stays lit- when I read from the radio, I left everything connected then walked away- came back and the display on the radio read OVER. That's the TOT function, I believe....my radio thinks it was transmitting the whole time? Just an FYI.

--- In TG-UV2@yahoogroups.com, Creede Lambard <creede@...> wrote:
>
> Mine flashes on but doesn't stay on. I always figured it was just a
> momentary contact thing that happens when you plug it in or unplug it,
> especially since it happens when I plug in my microphone.
>
> 73, Creede
>
> On 04/25/2012 10:20 AM, IronLight, aka TMA-1 wrote:
> >
> > Mine doesn't do that.
> >
> > Maybe you do have a fault (short) in the cable. Let's hope it's the
> > cable not the radio.
> >
> > Check to see that VOX is off, and check if your earpiece/mic causes
> > the strange behavior.
> > Ian
> >
> > --
> >
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1071. Re: [TG-UV2] Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-26 01:01:45 UTC
From: IronLight, aka TMA-1
Topic: 1054 Message: 1071

Congratulations! The answer turned out to be a little unsatisfying, what with hand-holding the cable and making multiple passes to get one solid transfer. Not the breakthrough you might have preferred. But hey, you've still got 5 beers to help you deal with that.
I'm glad you got it to work at least. I always sleep better knowing that a set of radio programming I've done meticulously by hand is now replicated in a computer file and being backed up regularly.Ian--- On Wed, 4/25/12, bblblw16 <bblblw16@...> wrote:

From: bblblw16 <bblblw16@...>
Subject: [TG-UV2] Re: Prolific Driver Help
To: TG-UV2@yahoogroups.com
Received: Wednesday, April 25, 2012, 6:57 PM

Success! After deciding to devote a six pack to the issue, I cracked my first cold one and dug in my heels. Turns out that all of my software is good- it's one of the two cables (I have a serial programming cable to a usb adapter. If it's not the radio conection, then it's the usb or the interface between the two. I kept trying and holding the connections at different angles, etc. Got the software to read, made my changes then attempted to write- NATURALLY, it took me about 15 attempts to write to the radio, but only 4 to read from it. Of COURSE!

Anyway, without the assistance I got here I surely would have given up. Thanks to all and I hope I can repay the favor.

On a side note.....the red light comes on and stays lit- when I read from the radio, I left everything connected then walked away- came back and the display on the radio read OVER. That's the TOT function, I believe....my radio thinks it was transmitting the whole time? Just an FYI.

--- In TG-UV2@yahoogroups.com, Creede Lambard <creede@...> wrote:

>

> Mine flashes on but doesn't stay on. I always figured it was just a

> momentary contact thing that happens when you plug it in or unplug it,

> especially since it happens when I plug in my microphone.

>

> 73, Creede

>

> On 04/25/2012 10:20 AM, IronLight, aka TMA-1 wrote:

> >

> > Mine doesn't do that.

> >

> > Maybe you do have a fault (short) in the cable. Let's hope it's the

> > cable not the radio.

> >

> > Check to see that VOX is off, and check if your earpiece/mic causes

> > the strange behavior.

> > Ian

> >

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1072. Deal Extreme, I can't believe these jokers

Yahoo group: TG-UV2
Date: 2012-04-26 01:43:05 UTC
From: Red
Topic: 1072 Message: 1072

Ordered Feb 14, received 2 of 3 packages after 6 weeks but inquiries about missing order get this, I believe it has been 2 months, are they in a different time warp ?

Sorry if any inconvenience caused for you.

Sometimes, the post office will delay the parcal when they need to wait for some other parcels from other customers or some other reasons, it's very normal if you can receive it within two months, if not, you can back to us again, we will figure it out, ok?

Any other question? if no, could we close the ticket for now?

be warned, the sweetness of low cost is forgotten long before the memory of poor service. Never again.

1073. Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-04-26 02:21:12 UTC
From: bblblw16
Topic: 1054 Message: 1073

Agreed on all points, kind sir. If there was a way to send you some of these beers electronically, you can be certain that I would.

I believe that it may be my fault. When I started buying radios like this, each time I received the box, it contained a programming cable that terminated in a serial end. I tend to be impatient when it comes to waiting for parts, but alas....I'm not yet at the point of fabricating a custom cable without risking damage to radio, laptop or otherwise.

SO I went to Fry's and got a CHEAP Serial to USB connector. Between that and an over-used Com 1 Port on a fairly used laptop- Well I do believe there's a solution there somewhere.

As I stated before, I'm going to bite the bullet and buy the top end USB to Kenwood cable and software and move on.

Sometimes the cheap stuff will get you there.....

I've typed too much.

Thanks to you and all who've shared input and read the fluff! In 3 days I've learned more through Yahoo that I imagined!

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Congratulations! Â The answer turned out to be a little unsatisfying, what with hand-holding the cable and making multiple passes to get one solid transfer. Â Not the breakthrough you might have preferred. Â But hey, you've still got 5 beers to help you deal with that.Â
> I'm glad you got it to work at least. Â I always sleep better knowing that a set of radio programming I've done meticulously by hand is now replicated in a computer file and being backed up regularly.Ian--- On Wed, 4/25/12, bblblw16 <bblblw16@...> wrote:
>
> From: bblblw16 <bblblw16@...>
> Subject: [TG-UV2] Re: Prolific Driver Help
> To: TG-UV2@yahoogroups.com
> Received: Wednesday, April 25, 2012, 6:57 PM
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> Success! After deciding to devote a six pack to the issue, I cracked my first cold one and dug in my heels. Turns out that all of my software is good- it's one of the two cables (I have a serial programming cable to a usb adapter. If it's not the radio conection, then it's the usb or the interface between the two. I kept trying and holding the connections at different angles, etc. Got the software to read, made my changes then attempted to write- NATURALLY, it took me about 15 attempts to write to the radio, but only 4 to read from it. Of COURSE!
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> Anyway, without the assistance I got here I surely would have given up. Thanks to all and I hope I can repay the favor.
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>
> On a side note.....the red light comes on and stays lit- when I read from the radio, I left everything connected then walked away- came back and the display on the radio read OVER. That's the TOT function, I believe....my radio thinks it was transmitting the whole time? Just an FYI.
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> --- In TG-UV2@yahoogroups.com, Creede Lambard <creede@> wrote:
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> >
>
> > Mine flashes on but doesn't stay on. I always figured it was just a
>
> > momentary contact thing that happens when you plug it in or unplug it,
>
> > especially since it happens when I plug in my microphone.
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> > 73, Creede
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> > On 04/25/2012 10:20 AM, IronLight, aka TMA-1 wrote:
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> > > Mine doesn't do that.
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> > > Maybe you do have a fault (short) in the cable. Let's hope it's the
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> > > cable not the radio.
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> > > Check to see that VOX is off, and check if your earpiece/mic causes
>
> > > the strange behavior.
>
> > > Ian
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1074. Re: Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

Yahoo group: TG-UV2
Date: 2012-05-01 04:37:20 UTC
From: dyamawaki
Topic: 1038 Message: 1074

Ian,

Thanks for all of your help with this issue. I definitely needed Revo to drop down into the registry to clean up some crumbs left behind by the other driver(s). I'm on clean 3.2.0.0 right now.

My disc came with a program called PL-2303H/HK/X Simple Function Test Program. It doesn't seem to work. Has anyone had any luck with it?

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Glad to hear it Robert.
> Yes, sometimes Windows will assign an astronomic COM port number that the application software doesn't support, and you have to point it into a more pedestrian range. Â I wanted to keep the blurb confined to the one topic rather than try to address every possible issue at once.
> I think you're referring to the VOX setting? Â It controls the sensitivity of how much audio will toggle to Xmit mode. Â I don't know which way it goes, i.e. whether 9 means whisper or freight train. Â The manual is no help with that either. Â "(1) is the lowest level, (9) is the highest level." Â Well duh. Â Do they have Sesame Street in China too?
> Ian
> --- On Mon, 4/23/12, Robert <liszirj@...> wrote:
>
> From: Robert <liszirj@...>
> Subject: [TG-UV2] Re: Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.
> To: TG-UV2@yahoogroups.com
> Received: Monday, April 23, 2012, 1:22 PM
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> Ian,
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> I followed you instructions and was able to get the program up and connecting to the radio, with only having to do one additional step. I had to change com ports in devise manager. Thanks for making it so simple. Running Windows 7 Home Premium.
>
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>
> Just one question... The programing software has an option to adjust from off and then from 1 to 9. I am assuming this is like a mic gain? Just not sure, and thought you may know.
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> Thanks, KD8NKA
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> > Perhaps I did read that wrong.Ã□Â I don't have anything programmed into that channel range currently so I have not encountered that problem.Ã□Â As far as my programming cable is concerned..it was this version from Dealextreme
http://www.dealextreme.com/p/usb-programming-cable-for-kenwood-wouxun-puxing-quansheng-walkie-talkie-66578
and the driver version that I am using is 3.2.0.0
>
> >
>
> > I hope I didn't offend you by my post, I really didn't mean anything by it, was just trying to be helpful as well.
>
> > Ã□Â Help raise money for Valley Search and Rescue, a 501(c)(3)
>
> > recognizedÃ□Â charity,Ã□Â by usingÃ□Â GoodSearch, GoodShop,& GoodDining
>
> >
>
> > Raise money for your favorite charity or school just by searching the Internet with www.GoodSearch.com(powered by Yahoo), shopping online with www.GoodShop.com, and dining or taking out from your favorite local restaurants
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> > From: "IronLight, aka TMA-1" <teema1@>
>
> > To: TG-UV2@yahoogroups.com
>
> > Sent: Friday, April 20, 2012 9:52
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> > PM
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> > Subject: Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.
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> > Apples and Oranges, for starters. ÃÂ I wasn't talking about the Quansheng program at all. ÃÂ I was talking about problems people have encountered with the cable drivers. ÃÂ You likely set yours up before all the trouble began. ÃÂ Good for you--you'll be okay.
>
> > As for what you read regarding the Quansheng software, I think you might have it a bit backwards. ÃÂ Version 1.4 (as well as1.62) has a bug wherein the channel names do not get written to the radio for channels 161 thru 199. ÃÂ That bug is fixed in 1.72 and the names all work fine. ÃÂ There are no other reported issues; you can upgrade at any time.
>
> > Or not. ÃÂ Maybe you would rather leave well enough alone.Ian
>
> >
>
> > --- On Fri, 4/20/12, David <gr8dave37@> wrote:
>
> >
>
> > From: David <gr8dave37@>
>
> > Subject: Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.
>
> > To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>
> > Received: Friday, April 20, 2012, 9:12 PM
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> > Interesting to note another solution...well, maybe not a solution per-se, however it did and is currently working for me.Ã□Â When reading the threads about the software I came across information that stated that in the newer version of the program that the columns to name the freq's was deleted and that this could be resolved by reverting back to an older version of the programming software, namely version 1.4.Ã□Â I am running Windows 7 and loaded version 1.4 from day 1 and have had no problems programming my radio at all.
>
> > Ã□Â Help raise money for Valley Search and Rescue, a 501(c)(3) recognizedÃ□Â charity,Ã□Â by
>
> > usingÃ□Â GoodSearch, GoodShop,& GoodDining
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> > Raise money for your favorite charity or school just by searching the Internet with www.GoodSearch.com(powered by Yahoo), shopping online with www.GoodShop.com, and dining or taking out from your favorite local restaurants
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>
> > From: teema1 <teema1@>

>
> > To: TG-UV2@yahoogroups.com
>
> > Sent: Friday, April 20, 2012 6:24 PM
>
> > Subject: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.
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> > There is much turmoil about cables and Prolific drivers, especially with Win 7.
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> > New people are running into these issues for the first time, and trying to review complex threads to ferret out the answers they need can be a challenge.
>
> > I will try make this one definitive post on the subject.
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> > The Problem:
>
> > Many programming cables contain Chinese clones of the Prolific PL2303HD USB-to-Serial chip. ÃÂ Prolific has "responded" to this by releasing "poison-pill" drivers that will FAIL to work with a non-genuine chip. ÃÂ Windows 7 will rush out and load the newset driver by default. ÃÂ Even if you deliberately install a driver from the FILES section, Windows 7 will automatically fetch and use the more modern (higher version number) driver, the crippled one. ÃÂ "Forcing" the driver to update itself began a few weeks ago, after a set of Windows 7 updates from Microsoft, doubtless at Prolific's request.
>
> > Keep in mind, several drivers which all do the same basic thing can be
>
> > "installed" on your system at one time. ÃÂ Windows 7 merely SELECTS what is perceives to be the most up-to-date one, (the crap one in this case), to use for the device (cable).
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> > Symptoms:
>
> > Look at your cable driver in Device Manager. ÃÂ If you're unfamiliar with Device Manager, you can get there by right-clicking My Computer, selecting "Manage", and from the tree presented on the left choose Device Manager.
>
> > Expand "Ports (COM &
>
> > LPT)". ÃÂ You should see "Prolific USB-to-Serial Comm Port (COMn)". ÃÂ Make note of the COMn number--later on when you go to use the programming software for your particular radio you will need to point it at this COM port.
>
> > If you see a little yellow triangle on this device, and clicking it produces the disheartening message "This device cannot start. ÃÂ (Code 10)", then congratulations, you bought a cheap, and fake, cable.
>
> >
>
> > The Solution:
>
> > The good news is that you can still get Windows to use an older, proven, non-crippled driver you have already installed from the CD that came with your cable, or even better, from the FILES section of this group.

>
> > If you've not installed any drivers yet, see the section at the bottom of this post. ÃÂ If you've installed 938 drivers over and over again and are about ready to throw your radio at the dog, fear not--you're almost there.
>
> > In Device Manager, right-click the device and select "Update Driver Software". ÃÂ Select the "Browse my computer ..." option, and on the following screen select "Let me pick
>
> > from a list of device drivers on my computer".
>
> > Choose an older, workable, driver from the list presented. ÃÂ For Windows 7 64-bit this is version 3.2.0.0. ÃÂ Any number lower than this should work. ÃÂ Versions at about 3.3 and above are crippled.
>
> > You might be asked to reboot, but basically that's it!
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>
> > Alternate Solution:
>
> > It has been suggested by some that an alternate solution is to prevent your computer from connecting to the internet when it tries to fetch the new poisoned driver. ÃÂ More effort in my opinion, but it works too. ÃÂ Your choice.
>
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>
> > Drivers That Work from the FILES Section:
>
> > For Windows XP use: ÃÂ PL2303_Prolific_DriverInstaller_v1210.zipÃÂ For Vista or Windows 7, 32-bit use: ÃÂ ÃÂ vista-prolific-chip-driver-for-serial-adapters.zipÃÂ For Vista or Windows 7, 64-bit use: ÃÂ ÃÂ Win7Vista_64bit_ProlificUSB.exeÃÂ
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> >
>
> > Happy programming.Ian
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> >
>

1075. Re: [TG-UV2] Re: Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

Yahoo group: TG-UV2
Date: 2012-05-01 05:17:23 UTC
From: IronLight, aka TMA-1
Topic: 1038 Message: 1075

Glad to hear it--I like success stories!
As to that test program, I think I have the same program. I'm speculating, but it looks to me like it's designed to work with two COM ports on the same computer with a null modem cable between the ports. That way it can pass data from one port to another and use the traffic to test the COM port behavior and operation.
I've not been inclined to crawl behind any of my dusty computers with such an ancient cable and sundry adapters to test that particular theory. Neither do I see what possible use it would be for a "USB-to-Radio" cable. Now, perhaps if you had an actual USB-to-Serial (as in RS232C, DB9) cable, you could test it against a motherboard COM port. That could be handy if you were having problems and wanted to exonerate the cable.
Basically, the vendors fill up a disk image with everything they can think might ever be useful, and then leave us to figure out what the heck applies to us on our own. I'll put my faith in a Yahoo Group's FILES section any day.
Ian--- On Tue, 5/1/12, dyamawaki <dyamawaki@...> wrote:

From: dyamawaki <dyamawaki@...>
Subject: [TG-UV2] Re: Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.
To: TG-UV2@yahoogroups.com
Received: Tuesday, May 1, 2012, 12:37 AM

Ian,

Thanks for all of your help with this issue. I definitely needed Revo to drop down into the registry to clean up some crumbs left behind by the other driver(s). I'm on clean 3.2.0.0 right now.

My disc came with a program called PL-2303H/HK/X Simple Function Test Program. It doesn't seem to work. Has anyone had any luck with it?

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:

>

> Glad to hear it Robert.

> Yes, sometimes Windows will assign an astronomic COM port number that the application software doesn't support, and you have to point it into a more pedestrian range. Â I wanted to keep the blurb confined to the one topic rather than try to address every possible issue at once.

> I think you're referring to the VOX setting? Â It controls the sensitivity of how much audio will toggle to Xmit mode. Â I don't know which way it goes, i.e. whether 9 means whisper or freight train. Â The manual is no help with that either. Â "(1) is the lowest level, (9) is the highest level." Â Well duh. Â Do they have Sesame Street in China too?

> Ian

> --- On Mon, 4/23/12, Robert <liszirj@...> wrote:

>

> From: Robert <liszirj@...>

> Subject: [TG-UV2] Re: Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

> To: TG-UV2@yahoogroups.com

> Received: Monday, April 23, 2012, 1:22 PM

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> Ian,

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> I followed you instructions and was able to get the program up and connecting to the radio, with only having to do one additional step. I had to change com ports in devise manager. Thanks for making it so simple. Running Windows 7 Home Premium.

>

>

>

> Just one question... The programing software has an option to adjust from off and then from 1 to 9. I am assuming this is like a mic gain? Just not sure, and thought you may know.

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> Thanks, KD8NKA

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> > Perhaps I did read that wrong.Ã‚Â I don't have anything programmed into that channel range currently so I have not encountered that problem.Ã‚Â As far as my programming cable is concerned..it was this version from Dealextreme http://www.dealextreme.com/p/usb-programming-cable-for-kenwood-wouxun-puxing-quansheng-walkie-talkie-66578 and the driver version that I am using is 3.2.0.0

>

> >

>

> > I hope I didn't offend you by my post, I really didn't mean anything by it, was just trying to be helpful as well.

>

> > Ã‚Â Help raise money for Valley Search and Rescue, a 501(c)(3)

>

> > recognizedÃ‚Â charity,Ã‚Â by usingÃ‚Â GoodSearch, GoodShop,& GoodDining

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> > Raise money for your favorite charity or school just by searching the Internet with www.GoodSearch.com(powered by Yahoo), shopping online with www.GoodShop.com, and dining or taking out from your favorite local restaurants

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> > From: "IronLight, aka TMA-1" <teema1@>

>

> > To: TG-UV2@yahoogroups.com

>

> > Sent: Friday, April 20, 2012 9:52

>

> > PM

>

> > Subject: Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

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> > Apples and Oranges, for starters. Ã,Â I wasn't talking about the Quansheng program at all. Ã,Â I was talking about problems people have encountered with the cable drivers. Ã,Â You likely set yours up before all the trouble began. Ã,Â Good for you--you'll be okay.

>

> > As for what you read regarding the Quansheng software, I think you might have it a bit backwards. Ã,Â Version 1.4 (as well as1.62) has a bug wherein the channel names do not get written to the radio for channels 161 thru 199. Ã,Â That bug is fixed in 1.72 and the names all work fine. Ã,Â There are no other reported issues; you can upgrade at any time.

>

> > Or not. Ã,Â Maybe you would rather leave well enough alone.Ian

>

> >

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> > --- On Fri, 4/20/12, David <gr8dave37@> wrote:

>

> >

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> > From: David <gr8dave37@>

>

> > Subject: Re: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

>

> > To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>

>

> > Received: Friday, April 20, 2012, 9:12 PM

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> > Interesting to note another solution...well, maybe not a solution per-se, however it did and is currently working for me.Ã,Â When reading the threads about the software I came across information that stated that in the newer version of the program that the columns to name the freq's was deleted and that this could be resolved by reverting back to an older version of the programming software, namely version 1.4.Ã,Â I am running Windows 7 and loaded version 1.4 from day 1 and have had no problems programming my radio at all.

>

> > Ã,Â Help raise money for Valley Search and Rescue, a 501(c)(3) recognizedÃ,Â charity,Ã,Â by

>

> > usingÃ,Â GoodSearch, GoodShop,& GoodDining

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> > Raise money for your favorite charity or school just by searching the Internet with www.GoodSearch.com(powered by Yahoo), shopping online with www.GoodShop.com, and dining or taking out from your favorite local restaurants

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> > From: teema1 <teema1@>

>

> > To: TG-UV2@yahoogroups.com

>

> > Sent: Friday, April 20, 2012 6:24 PM

>

> > Subject: [TG-UV2] Cables, Prolific PL2303 Drivers, and Windows 7 Headaches. The Solution.

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> > There is much turmoil about cables and Prolific drivers, especially with Win 7.

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> > New people are running into these issues for the first time, and trying to review complex threads to ferret out the answers they need can be a challenge.

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> > I will try make this one definitive post on the subject.

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> >

>

> > The Problem:

>

> > Many programming cables contain Chinese clones of the Prolific PL2303HD USB-to-Serial chip. Ã‚Â Prolific has "responded" to this by releasing "poison-pill" drivers that will FAIL to work with a non-genuine chip. Ã‚Â Windows 7 will rush out and load the newset driver by default. Ã‚Â Even if you deliberately install a driver from the FILES section, Windows 7 will automatically fetch and use the more modern (higher version number) driver, the crippled one. Ã‚Â "Forcing" the driver to update itself began a few weeks ago, after a set of Windows 7 updates from Microsoft, doubtless at Prolific's request.

>

> > Keep in mind, several drivers which all do the same basic thing can be

>

> > "installed" on your system at one time. Ã‚Â Windows 7 merely SELECTS what is perceives to be the most up-to-date one, (the crap one in this case), to use for the device (cable).

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> > Symptoms:

>

> > Look at your cable driver in Device Manager. Ã‚Â If you're unfamiliar with Device Manager, you can get there by right-clicking My Computer, selecting "Manage", and from the tree presented on the left choose Device Manager.

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> > Expand "Ports (COM &

>

> > LPT)". Ã‚Â You should see "Prolific USB-to-Serial Comm Port (COMn)". Ã‚Â Make note of the COMn number--later on when you go to use the programming software for your particular radio you will need to point it at this COM port.

>

> > If you see a little yellow triangle on this device, and clicking it produces the disheartening message "This device cannot start. Ã‚Â (Code 10)", then congratulations, you bought a cheap, and fake, cable.

>

> >

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> > The Solution:

>

> > The good news is that you can still get Windows to use an older, proven, non-crippled driver you have already installed from the CD that came with your cable, or even better, from the FILES section of this group.

>

> > If you've not installed any drivers yet, see the section at the bottom of this post. Ã‚Â If you've installed 938 drivers over and over again and are about ready to throw your radio at the dog, fear not--you're almost there.

>

> > In Device Manager, right-click the device and select "Update Driver Software". Ã‚Â Select the "Browse my computer ..." option, and on the following screen select "Let me pick

>

> > from a list of device drivers on my computer".

>

> > Choose an older, workable, driver from the list presented. Ã‚Â For Windows 7 64-bit this is version 3.2.0.0. Ã‚Â Any number lower than this should work. Ã‚Â Versions at about 3.3 and above are crippled.

>

> > You might be asked to reboot, but basically that's it!

>

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> > Alternate Solution:

>

> > It has been suggested by some that an alternate solution is to prevent your computer from connecting to the internet when it tries to fetch the new poisoned driver. Ã‚Â More effort in my opinion, but it works too. Ã‚Â Your choice.

>

> >

>

> > Drivers That Work from the FILES Section:

>

> > For Windows XP use: Ã‚Â PL2303_Prolific_DriverInstaller_v1210.zipÃ‚Â For Vista or Windows 7, 32-bit use: Ã‚Â Ã‚Â vista-prolific-chip-driver-for-serial-adapters.zipÃ‚Â For Vista or Windows 7, 64-bit use: Ã‚Â Ã‚Â Win7Vista_64bit_ProlificUSB.exeÃ‚Â

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> > Happy programming.Ian

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1076. File - welcome.txt

Yahoo group: TG-UV2
Date: 2012-05-01 09:50:35 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1076

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1077. Re: [TG-UV2] Re: Prolific Driver Help

Yahoo group: TG-UV2
Date: 2012-05-03 21:53:49 UTC
From: Black Wolfe
Topic: 1054 Message: 1077

After much effort attempting to get a working driver on my Windows XP 64-bit machine it appears that is a futile quest.
Solution one: a serial cable for the 64 bit machine.
Solution two: I have installed the driver on my NetBook under Windows XP home.
With that, I figure I'm good to go.

Thanks all for the help.

Bruce W.
KK4HAH

==========

----- Original Message -----
From: "IronLight, aka TMA-1"

He was asking about a 64-bit version of XP. I had to look that up to prove to myself that there even was one.
Bruce, if you're running XP-64, I think you're Chuck Yeager on this one!Ian

1078. Key Board Program Question

Yahoo group: TG-UV2
Date: 2012-05-04 20:32:40 UTC
From: Tommy
Topic: 1078 Message: 1078

I can't believe this is so hard, most likely a duh on my part. My problem is I have entered a frequency in F3 and want to save it to a memory channel via key stokes. Looking at menu 26 I read they want me to press function then MR/VFO. when I press MR/VFO all it does it just turns off the "F". No SAV*. Am I brain dead or just missing something? No problem saving by PC.
Tom
WB8WCZ

1079. Re: [TG-UV2] Key Board Program Question

Yahoo group: TG-UV2
Date: 2012-05-04 20:46:16 UTC
From: IronLight, aka TMA-1
Topic: 1078 Message: 1079

Yep, just missing something, but it's easy to miss. The manual is not clear.
The secret is: You have to use the upper display, not the lower one. Swap your displays with <F><Main>,<Main>, and then do it.

Ian
--- On Fri, 5/4/12, Tommy <pushjeep1@...> wrote:

From: Tommy <pushjeep1@...>
Subject: [TG-UV2] Key Board Program Question
To: TG-UV2@yahoogroups.com
Received: Friday, May 4, 2012, 4:32 PM

I can't believe this is so hard, most likely a duh on my part. My problem is I have entered a frequency in F3 and want to save it to a memory channel via key stokes. Looking at menu 26 I read they want me to press function then MR/VFO. when I press MR/VFO all it does it just turns off the "F". No SAV*. Am I brain dead or just missing something? No problem saving by PC.

Tom

WB8WCZ

1080. Re: Key Board Program Question

Yahoo group: TG-UV2
Date: 2012-05-04 21:17:04 UTC
From: Tommy
Topic: 1078 Message: 1080

It worked...Many thanks
Tom

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Yep, just missing something, but it's easy to miss. Â The manual is not clear.
> The secret is: Â You have to use the upper display, not the lower one. Â Swap your displays with <F><Main>,<Main>, and then do it.
>
> Ian
> --- On Fri, 5/4/12, Tommy <pushjeep1@...> wrote:
>
> From: Tommy <pushjeep1@...>
> Subject: [TG-UV2] Key Board Program Question
> To: TG-UV2@yahoogroups.com
> Received: Friday, May 4, 2012, 4:32 PM
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does it just turns off the "F". No SAV*. Am I brain dead or just missing something? No problem saving by PC.
>
> Tom
>
> WB8WCZ
>

1081. Re: [TG-UV2] Re: Key Board Program Question

Yahoo group: TG-UV2
Date: 2012-05-04 21:20:43 UTC
From: IronLight, aka TMA-1
Topic: 1078 Message: 1081

Did I say "not clear"? I just looked at the manual again. It outright fails to tell you this little tidbit.

--- On Fri, 5/4/12, Tommy <pushjeep1@...> wrote:

From: Tommy <pushjeep1@...>
Subject: [TG-UV2] Re: Key Board Program Question
To: TG-UV2@yahoogroups.com
Received: Friday, May 4, 2012, 5:17 PM

It worked...Many thanks

Tom

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:

>

> Yep, just missing something, but it's easy to miss. Â The manual is not clear.

> The secret is: Â You have to use the upper display, not the lower one. Â Swap your displays with <F><Main>,<Main>, and then do it.

>

> Ian

> --- On Fri, 5/4/12, Tommy <pushjeep1@...> wrote:

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> From: Tommy <pushjeep1@...>

> Subject: [TG-UV2] Key Board Program Question

> To: TG-UV2@yahoogroups.com

> Received: Friday, May 4, 2012, 4:32 PM

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>

> Tom

>

> WB8WCZ

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1082. Speaker/Mic arrived today!

Yahoo group: TG-UV2
Date: 2012-05-08 05:07:03 UTC
From: JK
Topic: 1082 Message: 1082

I must admit that I was a bit leery of what I would receive in the mail when I ordered this speaker/mic. A nice surprise! This speaker/mic is a great addition to my TG-UV2. Clear reception and clean transmission (or so I am told). The only drawback was the wait, I ordered this on April 12th and received it on May 7th. For $5.85 (free shipping), this was definitely worth the wait! I found this deal at the following site;

http://www.dealextreme.com/p/3-5mm-2-5mm-clip-on-microphone-for-kenwood-walkie-talkies-1-5-meter-cable-14769?item=3

By the way, I have no connection to this website nor gain any profit for sharing this with the group.

Hope this info is helpful to other TG-UV2 users that are considering a speaker/mic for their radio.

73s

JK

1083. Re: [TG-UV2] Speaker/Mic arrived today!

Yahoo group: TG-UV2
Date: 2012-05-08 12:26:02 UTC
From: A. Emke
Topic: 1082 Message: 1083

Thanks for the tip, I appreciate it.

On Tue, May 8, 2012 at 1:07 AM, JK <lansbrookwhite@...> wrote:

> **
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>
> I must admit that I was a bit leery of what I would receive in the mail
> when I ordered this speaker/mic. A nice surprise! This speaker/mic is a
> great addition to my TG-UV2. Clear reception and clean transmission (or so
> I am told). The only drawback was the wait, I ordered this on April 12th
> and received it on May 7th. For $5.85 (free shipping), this was definitely
> worth the wait! I found this deal at the following site;
>
>
> http://www.dealextreme.com/p/3-5mm-2-5mm-clip-on-microphone-for-kenwood-walkie-talkies-1
-5-meter-cable-14769?item=3
>
> By the way, I have no connection to this website nor gain any profit for
> sharing this with the group.
>
> Hope this info is helpful to other TG-UV2 users that are considering a
> speaker/mic for their radio.
>
> 73s
>
> JK
>
>
>

--
Thanks,
Alan

1084. Re: [TG-UV2] Speaker/Mic arrived today!

Yahoo group: TG-UV2
Date: 2012-05-08 13:26:37 UTC
From: Thomas R. Utesch
Topic: 1082 Message: 1084

I agree with JK... perfectly usable speaker mic for next to nothing.
Shipping took about a month.

Tom - WB2VSL

1086. Re: Speaker/Mic arrived today!

Yahoo group: TG-UV2
Date: 2012-05-10 01:54:49 UTC
From: david_at_op
Topic: 1082 Message: 1086

--- In TG-UV2@yahoogroups.com, "JK" <lansbrookwhite@...> wrote:
>
> I must admit that I was a bit leery of what I would receive in the mail when I ordered this speaker/mic. A nice surprise! This speaker/mic is a great addition to my TG-UV2. Clear reception and clean transmission (or so I am told). The only drawback was the wait, I ordered this on April 12th and received it on May 7th. For $5.85 (free shipping), this was definitely worth the wait! I found this deal at the following site;
>
> http://www.dealextreme.com/p/3-5mm-2-5mm-clip-on-microphone-for-kenwood-walkie-talkies-1-5-meter-cable-14769?item=3
>
> By the way, I have no connection to this website nor gain any profit for sharing this with the group.
>
> Hope this info is helpful to other TG-UV2 users that are considering a speaker/mic for their radio.
>
> 73s
>
> JK
>
I ordered one of these last week. Now the month wait for it to come on the slow boat from china.

1087. Re: Speaker/Mic arrived today!

Yahoo group: TG-UV2
Date: 2012-05-10 13:58:31 UTC
From: jb7012@yahoo.com
Topic: 1082 Message: 1087

I have ordered several things from deal extreme and gotten everything delivered. The last item was a ubs to cell connection pigtail with 9 different connectors. It was shipped separately from other order and took about 2 months for delivery. At approx. $2.60 I would not have been out much but was pleased to finally receive the merchandise. I had a ordered and received the speaker/mike for the the UV2. Faster delivery would be great but patience can save money.

John Buckley
jb7012@...

662.328.3300 office
662.327.9139 fax

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REMEMBER, SILENCE IS CONSENT AND IF YOU DON'T STAND FOR SOMETHING YOU'LL FALL FOR ANYTHING!

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This email may have been monitored for policy compliance. [770314]

1089. NZ9P's clever spreadsheet

Yahoo group: TG-UV2
Date: 2012-05-11 19:44:37 UTC
From: w5xz@att.net
Topic: 1089 Message: 1089

Has anyone had any luck getting it to play with OpenOffice ?

or, is this one of those 'you GOTTA have Excel for the macros...'
type thing? (i have been boycotting the Gate$ foundation..)

looks like a super-cool way to shuffle the memories around...

73, w5xz, dan

1090. Re: [TG-UV2] NZ9P's clever spreadsheet

Yahoo group: TG-UV2
Date: 2012-05-11 19:50:43 UTC
From: Creede Lambard
Topic: 1089 Message: 1090

The macros only run on Excel. Converting them over to OpenOffice is a spare time project I'm interested in that I might work on if I ever have any spare time.

73, Creede

On 05/11/2012 12:44 PM, w5xz@... wrote:
>
> Has anyone had any luck getting it to play with OpenOffice ?
>
> or, is this one of those 'you GOTTA have Excel for the macros...'
> type thing? (i have been boycotting the Gate$ foundation..)
>
> looks like a super-cool way to shuffle the memories around...
>
> 73, w5xz, dan
>
>

1091. Re: NZ9P's clever spreadsheet

Yahoo group: TG-UV2
Date: 2012-05-11 20:28:34 UTC
From: w5xz@att.net
Topic: 1089 Message: 1091

HA HA HA! believe me, i KNOW what you mean...

this little rig is just too cool; now it works as a marine VHF transceiver too!! (now that i know what the .DAT files are for, duuhhh)... FM broadcast rx, nat wx svc rx, marine txcvr, AND a 2m / 70cm fm rig..and that little battery is impressive, at my house anyway....

73, w5xz, dan

1092. RE:hey

Yahoo group: TG-UV2
Date: 2012-05-15 07:28:00 UTC
From: centu2000pr@yahoo.com
Topic: 1092 Message: 1092

hey you gotta tell your friends and family about this http://cnbcdaily.net I've been doing really good lately maybe this is the answer

1093. Re: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP?

Yahoo group: TG-UV2
Date: 2012-05-18 18:08:42 UTC
From: Kurt Savegnago
Topic: 1032 Message: 1093

Anything ever become of this?

Kurt KC9LDH

--- On Thu, 4/19/12, Leslie Johnson <bithits@...> wrote:

From: Leslie Johnson <bithits@...>
Subject: Re: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP
To: TG-UV2@yahoogroups.com
Date: Thursday, April 19, 2012, 9:11 AM

Hi All,

I'll be happy to have a way to program the TG-UV2 using Linux. I've been using Windows 7 as a guest operating system under Virtualbox, which does work (after all the usual Prolific driver problems.) But, it's just so much simpler with Linux. Plug in the USB port, and play. No special drivers, no trying to figure out which port I'm on.

Thanks for helping out, Ian. 73,

 - Les N2YNK

On Tue, Apr 17, 2012 at 9:46 PM, JK <lansbrookwhite@...> wrote:

Good news! Dan is less than 10 miles from me, he will give me a call when he is ready to borrow my TG-UV2 for programming.

73s

1094. Re: Potential support for TG-UV2 in CHIRP?

Yahoo group: TG-UV2
Date: 2012-05-19 23:20:51 UTC
From: JK
Topic: 1032 Message: 1094

Dan must be a busy man. I have yet to get that call from him.

JK

--- In TG-UV2@yahoogroups.com, Kurt Savegnago <ksaves2@...> wrote:
>
> Anything ever become of this?
>
> Kurt KC9LDH
>
> --- On Thu, 4/19/12, Leslie Johnson <bithits@...> wrote:
>
>
> From: Leslie Johnson <bithits@...>
> Subject: Re: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP
> To: TG-UV2@yahoogroups.com
> Date: Thursday, April 19, 2012, 9:11 AM
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> Hi All,
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> I'll be happy to have a way to program the TG-UV2 using Linux. I've been using Windows 7 as a guest operating system under Virtualbox, which does work (after all the usual Prolific driver problems.) But, it's just so much simpler with Linux. Plug in the USB port, and play. No special drivers, no trying to figure out which port I'm on.
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>

1095. Re: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP?

Yahoo group: TG-UV2
Date: 2012-05-20 01:44:48 UTC
From: IronLight, aka TMA-1
Topic: 1032 Message: 1095

Looking at the bug tracking info on his site, I think it's safe to say that he and his associates are indeed very busy with CHIRP. The Baofeng UV-5R is super-popular lately, and he has recently added that to CHIRP. Opening up a new can of worms for another HT might not be at the top of his priority list.
I will inquire.
It,.. uhm,.. couldn't hurt to inquire, could it? I mean, if a few people independently and with no prompting whatsoever, just happened to make the same general inquiry at random intervals,... no never mind. Don't mind me--I'm just thinking out loud again.
Ian Plausible Deniability.

--- On Sat, 5/19/12, JK <lansbrookwhite@gmail.com> wrote:

From: JK <lansbrookwhite@...>
Subject: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP?
To: TG-UV2@yahoogroups.com
Received: Saturday, May 19, 2012, 7:20 PM

Dan must be a busy man. I have yet to get that call from him.

JK

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>

> Anything ever become of this?

>

> Kurt KC9LDH

>

> --- On Thu, 4/19/12, Leslie Johnson <bithits@...> wrote:

>

>

> From: Leslie Johnson <bithits@...>

> Subject: Re: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP

> To: TG-UV2@yahoogroups.com

> Date: Thursday, April 19, 2012, 9:11 AM

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> Hi All,

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> I'll be happy to have a way to program the TG-UV2 using Linux. I've been using Windows 7 as a guest operating system under Virtualbox, which does work (after all the usual Prolific driver problems.) But, it's just so much simpler with Linux. Plug in the USB port, and play. No special drivers, no trying to figure out which port I'm on.

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> On Tue, Apr 17, 2012 at 9:46 PM, JK <lansbrookwhite@...> wrote:

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1096. Re: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP?

Yahoo group: TG-UV2
Date: 2012-05-20 18:09:35 UTC
From: IronLight, aka TMA-1
Topic: 1032 Message: 1096

Dan replied to my inquiry with the following: "
It depends on the radio, of course, but if it is going to happen, it would take less than a week of development time. "
He didn't venture when that week might occur. And that tiny word "if" looms large.
Ian

--- On Sat, 5/19/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP?
To: TG-UV2@yahoogroups.com
Received: Saturday, May 19, 2012, 9:44 PM

Looking at the bug tracking info on his site, I think it's safe to say that he and his associates are indeed very busy with CHIRP. The Baofeng UV-5R is super-popular lately, and he has recently added that to CHIRP. Opening up a new can of worms for another HT might not be at the top of his priority list.
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It,.. uhm,.. couldn't hurt to inquire, could it? I mean, if a few people independently and with no prompting whatsoever, just happened to make the same general inquiry at random intervals,... no never mind. Don't mind me--I'm just thinking out loud again.
Ian Plausible Deniability.

--- On Sat, 5/19/12, JK <lansbrookwhite@...> wrote:

From: JK <lansbrookwhite@...>
Subject: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP?
To: TG-UV2@yahoogroups.com
Received: Saturday, May 19, 2012, 7:20 PM

Dan must be a busy man. I have yet to get that call from him.

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--- In TG-UV2@yahoogroups.com, Kurt Savegnago <ksaves2@...> wrote:

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> Anything ever become of this?

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> Kurt KC9LDH

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> --- On Thu, 4/19/12, Leslie Johnson <bithits@...> wrote:

>

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> From: Leslie Johnson <bithits@...>

> Subject: Re: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP

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> Date: Thursday, April 19, 2012, 9:11 AM

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> - Les N2YNK

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>

>

1097. Re: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP?

Yahoo group: TG-UV2
Date: 2012-05-20 21:47:42 UTC
From: Kurt Savegnago
Topic: 1032 Message: 1097

I kinda like having one program that will program nearly all of my rigs. I was particularly
excited when the 60M modification came out for the Yaesu 817/857. Works real nice.

Kurt KC9LDH

--- On Sat, 5/19/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP?
To: TG-UV2@yahoogroups.com
Date: Saturday, May 19, 2012, 8:44 PM

Looking at the bug tracking info on his site, I think it's safe to say that he and his associates are indeed very busy with CHIRP. The Baofeng UV-5R is super-popular lately, and he has recently added that to CHIRP. Opening up a new can of worms for another HT might not be at the top of his priority list.

I will inquire.

It,.. uhm,.. couldn't hurt to inquire, could it? I mean, if a few people independently and with no prompting whatsoever, just happened to make the same general inquiry at random intervals,... no never mind. Don't mind me--I'm just thinking out loud again.

Ian Plausible Deniability.

--- On Sat, 5/19/12, JK <lansbrookwhite@...> wrote:

From: JK <lansbrookwhite@...>
Subject: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP?
To: TG-UV2@yahoogroups.com
Received: Saturday, May 19, 2012, 7:20 PM

Dan must be a busy man. I have yet to get that call from him.

JK

--- In TG-UV2@yahoogroups.com, Kurt Savegnago <ksaves2@...> wrote:
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> Anything ever become of this?
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> From: Leslie Johnson <bithits@...>
> Subject: Re: [TG-UV2] Re: Potential support for TG-UV2 in CHIRP

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> Thanks for helping out, Ian. 73,
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> - Les N2YNK
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> On Tue, Apr 17, 2012 at 9:46 PM, JK <lansbrookwhite@...> wrote:
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>
> 73s
>
>
>

1098. Tone for repeaters

Yahoo group: TG-UV2
Date: 2012-05-23 12:38:20 UTC
From: A. Emke
Topic: 1098 Message: 1098

Hello, I'm trying to access repeaters in my area and am having trouble if the repeater requires a tone.

Maybe someone could explain a few things to me? On my TG-UV2 I see I can enter a CTCSS/DCS Code,
is this the repeater tone they are talking about?

For instance, I would like to send a 88.5 tone to the repeater I need to access, how would I do this?

--
Thanks,
Alan KD2AGL

1099. Re: [TG-UV2] Tone for repeaters

Yahoo group: TG-UV2
Date: 2012-05-23 13:15:35 UTC
From: guy spotts
Topic: 1098 Message: 1099

It could be the repeater needs DTMF phone tones this would be possible if the repeater has aphone line access for users

Guy W Spotts

From: A. Emke <astabi@...>
To: TG-UV2@yahoogroups.com
Sent: Wednesday, May 23, 2012 5:38 AM
Subject: [TG-UV2] Tone for repeaters

Hello, I'm trying to access repeaters in my area and am having trouble if the repeater requires a tone.

Maybe someone could explain a few things to me? On my TG-UV2 I see I can enter a CTCSS/DCS Code,
is this the repeater tone they are talking about?

For instance, I would like to send a 88.5 tone to the repeater I need to access, how would I do this?

--
Thanks,
Alan KD2AGL

1100. Re: [TG-UV2] Tone for repeaters

Yahoo group: TG-UV2
Date: 2012-05-23 13:42:23 UTC
From: Leslie Johnson
Topic: 1098 Message: 1100

Hi Alan,

I had trouble with this when I first got my TG-UV2. Repeaters often use a tone from your end so that you're hitting the right machine. Sometimes under certain conditions you can access the wrong repeater using the same frequency, so requiring a CTCSS code prevents getting two repeaters at once.

However, I mistakenly set my TG-UV2 to use the tone on both Send and Receive, which is rarely used. You need Send only. Since the repeaters don't use CTCSS when they send, I couldn't receive anything - I was blocking them.

So set CTCSS, press 'F' then '3' (TX.T) and go from there. F then 2 sets up the receive tone, which should be set to 'OFF'.

- Les N2YNK

On Wed, May 23, 2012 at 6:38 AM, A. Emke <astabi@...> wrote:

> **
>
>
> Hello, I'm trying to access repeaters in my area and am having trouble if
> the repeater requires a tone.
>
> Maybe someone could explain a few things to me? On my TG-UV2 I see I can
> enter a CTCSS/DCS Code,
> is this the repeater tone they are talking about?
>
> For instance, I would like to send a 88.5 tone to the repeater I need to
> access, how would I do this?
>
> --
> Thanks,
> Alan KD2AGL
>
>
>

1101. Re: [TG-UV2] Tone for repeaters

Yahoo group: TG-UV2
Date: 2012-05-23 15:54:30 UTC
From: James Irving
Topic: 1098 Message: 1101

Hi Alan,

I called up the repeater list for Orchard Park, NY, and see that the N2XFX repeater at 444.675mhz does require the 88.5 PL tone. "PL tone" is copyrighted by Motorola (Private Line), but it refers to the same thing as CTCSS... continuous tone coded squelch system. A couple of tone cycles is required to "open" the repeater before every transmission. It stops the repeater from "kerchunking" on random noises or signals and is important in busy metro areas. The required tones may be different, but that is "standard" on all the repeaters that are familiar to me (Southern Wisconsin.. Milwaukee-Chicago corridor).

Now, how that is accomplished on a TG-UV2, I haven't a clue! Mines coming, but overdue! Gee, I knew I was a poet because my feet are.....

73, Jimmie, K9JFK

Let's have some fun today!

From: A. Emke <astabi@...>
To: TG-UV2@yahoogroups.com
Sent: Wednesday, May 23, 2012 7:38 AM
Subject: [TG-UV2] Tone for repeaters

Hello, I'm trying to access repeaters in my area and am having trouble if the repeater requires a tone.

Maybe someone could explain a few things to me? On my TG-UV2 I see I can enter a CTCSS/DCS Code,
is this the repeater tone they are talking about?

For instance, I would like to send a 88.5 tone to the repeater I need to access, how would I do this?

--
Thanks,
Alan KD2AGL

1102. Re: [TG-UV2] Tone for repeaters

Yahoo group: TG-UV2
Date: 2012-05-23 19:10:28 UTC
From: Jim Gallacher
Topic: 1098 Message: 1102

Alan,
Page 26-7 in the manual shows the Channel Storing. If you look at the example for channel 5 you can see what to do.
After you get the radio and repeater working together, you need to tell the radio to stop shifting. I find it easiest to set one simplex channel after I am done with my repeater channels, then the shift is turned off.
This entire process should take about 20 minutes the first time you try it. I can do it in a few minutes now, but I no longer do this manually. I use the programming software. I take few minutes entering all of the channels I want, then download them in less than 30 seconds.
Good luck.
Jim.

From: A. Emke <astabi@...>
To: TG-UV2@yahoogroups.com
Sent: Wednesday, May 23, 2012 5:38 AM
Subject: [TG-UV2] Tone for repeaters

Hello, I'm trying to access repeaters in my area and am having trouble if the repeater requires a tone.

Maybe someone could explain a few things to me? On my TG-UV2 I see I can enter a CTCSS/DCS Code,
is this the repeater tone they are talking about?

For instance, I would like to send a 88.5 tone to the repeater I need to access, how would I do this?

--
Thanks,
Alan KD2AGL

1103. A new kind of cable issue

Yahoo group: TG-UV2
Date: 2012-05-30 05:27:39 UTC
From: J Mcbride
Topic: 1103 Message: 1103

Got a new kind of problem it seems.
About a year back I purchased a serial programming cable for Kenwood TK series radios, and that worked flawlessly between the UV2 and my old XP machine that had a serial port(I had given up on PL2303). I no longer have that computer so I decided to try it with my newer win7 32bit with the help of a $3 Chinese serial converter(The clear blue kind with silver cable which seems like a piece and has a PL2303). Had no luck with that, so I bought a STAPLES brand converter and installed it with its software.

Now here's the new issue. The programing software shows it is making connection with the radio, but when it downloads info from the radio it comes up with a blank sheet, and in the 100 level memories it shows strange freqs of 100Mhz which makes no sense. Sending info to the radio also has no effect on the current memories. All systems look like they're a go on the converter, the UV2's back light kicks on afterward like normal, and it shows steady link and RX/TX traffic. Any ideas folks?

Also a quick note: I think I got had by a US based Chinese dealer because Prolific website says they have been having an issue with mass production copycats that don't work.

1104. Re: [TG-UV2] A new kind of cable issue

Yahoo group: TG-UV2
Date: 2012-05-30 05:53:01 UTC
From: IronLight, aka TMA-1
Topic: 1103 Message: 1104

That's bizarre behavior and a new one on me.
Sounds like your serial programming cable is a proven performer, and unless it chose this exact time to develop an issue (unlikely), can be considered good. So the problem is in the USB to Serial adapter(s). I don't know what to tell you.
The counterfeit chips alluded to by the Prolific website all produce the same error with an up-to-date driver, "This device cannot start (Code 10)". They either work or not, in my experience.
I think you are the pioneer on this one. Let us know what happens.Ian

--- On Wed, 5/30/12, J Mcbride <jmcbride87@...> wrote:

From: J Mcbride <jmcbride87@...>
Subject: [TG-UV2] A new kind of cable issue
To: TG-UV2@yahoogroups.com
Received: Wednesday, May 30, 2012, 1:27 AM

Got a new kind of problem it seems.

About a year back I purchased a serial programming cable for Kenwood TK series radios, and that worked flawlessly between the UV2 and my old XP machine that had a serial port(I had given up on PL2303). I no longer have that computer so I decided to try it with my newer win7 32bit with the help of a $3 Chinese serial converter(The clear blue kind with silver cable which seems like a piece and has a PL2303). Had no luck with that, so I bought a STAPLES brand converter and installed it with its software.

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1105. Re: [TG-UV2] A new kind of cable issue

Yahoo group: TG-UV2
Date: 2012-05-30 06:52:36 UTC
From: IronLight, aka TMA-1
Topic: 1103 Message: 1105

Out of curiousity, I looked at some of the Chinese USB-to-Serial port converters on eBay. You're right, they all seem to be transparent blue. Wonder why,...
At any rate, the other thing I noticed about them is that they all seem to say they work with Win 98, 2000, or XP,... not later OS's. Some say specifically that they are NOT supported by Vista or Win 7. Could this be your problem, albeit with very weird symptoms?
This really sucks because the only reason I can see for buying one of these serial or parallel adapters is so a modern machine with no hardware legacy ports, can have some to use. Any machine with XP or earlier probably already HAS its own intrinsic ports. It's only the modern machines that need the retro-fit. Bummer.
Ian
--- On Wed, 5/30/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@yahoo.com>
Subject: Re: [TG-UV2] A new kind of cable issue
To: TG-UV2@yahoogroups.com
Received: Wednesday, May 30, 2012, 1:53 AM

That's bizarre behavior and a new one on me.
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I think you are the pioneer on this one. Let us know what happens.Ian

--- On Wed, 5/30/12, J Mcbride <jmcbride87@...> wrote:

From: J Mcbride
<jmcbride87@...>
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the converter, the UV2's back light kicks on afterward like normal, and it shows steady link and RX/TX traffic. Any ideas folks?

Also a quick note: I think I got had by a US based Chinese dealer because Prolific website says they have been having an issue with mass production copycats that don't work.

1106. Re: [TG-UV2] A new kind of cable issue

Yahoo group: TG-UV2
Date: 2012-05-30 07:04:08 UTC
From: Terry
Topic: 1103 Message: 1106

The Serial programming cables contain 'level-converters' that change the RS-232 levels to the TTL levels required by the radios. The 'level-converter' is powered by the Serial Port, using non-standard pins, and unfortunately, a lot of the USB-to-Serial adapters do not support the appropriate DE9 pins, so NO power - NO work.

Get a USB-to-Serial adapter with an FTDI chipset, and you shouldn't have any problems.

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>
> Also a quick note: I think I got had by a US based Chinese
> dealer because Prolific website says they have been having an
> issue with mass production copycats that don't work.
>

The counterfeit chips work (with the right software), it is just that Prolific has deliberately released newer drivers that will only work with their genuine chips.

--
Comint
~~~~~~~~~~~~~~~~

1107. Re: A new kind of cable issue

Yahoo group: TG-UV2
Date: 2012-05-30 07:42:58 UTC
From: J Mcbride
Topic: 1103 Message: 1107

Thanks for the advice Ian and Terry.
As for the cable, the ebayer stated it works for Win7 but 32bit only and that's the one I have. As for the whole issue with the driver, I'm certain it is a counterfeit. I got the driver from Prolific and got error code 10 and then got code 31 from the site the vendor had listed on a sticker in the packaging. http://driverdownload168.com under PCABUSBX0049. The file was marked "Vista&Win7" Now it worked, but the only way that was made possible was because I ran it under administrator and for Vista. Restarted the computer and magically error 31 came back to visit. Unplugged and plugged it in and it took and said it was a go on port3.

Now yet a new issue, and maybe their might be a recommendation available... When attempting to read the info from the radio, it triggers the radio to transmit on the present freq. (I wasn't thinking about it, but I should have put the scanner on murs to see what it was transmitting) after which the program says it cant communicate. If its a software issue, Im running the TG-UD-D1.4. Anyhow, It might be time to see if I can find a junker at Goodwill or something with XP on it and a serial port.

Love the radio, owned it for a year now... but this Windows 7 fiasco is the worst.

--- In TG-UV2@yahoogroups.com, Terry <comint@...> wrote:
>
> The Serial programming cables contain 'level-converters' that
> change the RS-232 levels to the TTL levels required by the
> radios. The 'level-converter' is powered by the Serial Port,
> using non-standard pins, and unfortunately, a lot of the
> USB-to-Serial adapters do not support the appropriate DE9 pins,
> so NO power - NO work.
>
> Get a USB-to-Serial adapter with an FTDI chipset, and you
> shouldn't have any problems.
>
> ~~~~~~~~~~~~~~~~
>
> >
> > Also a quick note: I think I got had by a US based Chinese
> > dealer because Prolific website says they have been having an
> > issue with mass production copycats that don't work.
> >
>
> The counterfeit chips work (with the right software), it is just
> that Prolific has deliberately released newer drivers that will
> only work with their genuine chips.
>
> --
> Comint
>

1108. Cloning cable instructions?

Yahoo group: TG-UV2
Date: 2012-05-30 15:00:52 UTC
From: hutpmr1
Topic: 1108 Message: 1108

Hey all!

Wanted to see if anyone had any knowledge as to if the TG-UV2's had the cloning functionality available, and if so, any steps on how it works with a cloning cable?

Also wanted to thank all of you. This group, and the information provided here have been a HUGE help on more than one occasion! Thanks again!

"Hut"

1109. Re: [TG-UV2] Cloning cable instructions?

Yahoo group: TG-UV2
Date: 2012-05-30 16:31:08 UTC
From: Creede Lambard
Topic: 1108 Message: 1109

Well, you can certainly clone a TG-UV2 if you go through the intermediate step of using the software to save an image of your radio's memory and then upload it to a second radio. That's how I duplicated the setup on my handheld for my daughter.

If you intend to clone a radio directly into a second radio with just a crossover cable, I doubt you can do that. Unlike, say, a Yaesu radio, there's no button you push that puts the radio into "clone mode." It waits for a signal from the software to start receiving or transmitting data. As far as I know there's no key or combination of keys that initiates that handshake, so even if you had a proper crossover cable I don't think it's possible.

I'd be happy to be proven wrong. :-)

73, Creede WA7KPK

On 05/30/2012 08:00 AM, hutpmr1 wrote:
>
> Hey all!
>
> Wanted to see if anyone had any knowledge as to if the TG-UV2's had
> the cloning functionality available, and if so, any steps on how it
> works with a cloning cable?
>
> Also wanted to thank all of you. This group, and the information
> provided here have been a HUGE help on more than one occasion! Thanks
> again!
>
> "Hut"
>
>

1110. Re: A new kind of cable issue

Yahoo group: TG-UV2
Date: 2012-05-31 04:15:30 UTC
From: J Mcbride
Topic: 1103 Message: 1110

Alright guys, Ive figured out how to get both serial to usbs to be recognized by the computer through hours of trial and error. On the staples one, it appears when the software sends a command to the radio it transmits the binary over the air through the Mic plug. With the Chinese cable it just throws a carrier over the freq. It wants to work but it just doesnt seem to know how to do it right. Is there anything that has to be altered on the port setting like speed or bit rate? Or is this pretty much futile?

--- In TG-UV2@yahoogroups.com, Terry <comint@...> wrote:
>
> The Serial programming cables contain 'level-converters' that
> change the RS-232 levels to the TTL levels required by the
> radios. The 'level-converter' is powered by the Serial Port,
> using non-standard pins, and unfortunately, a lot of the
> USB-to-Serial adapters do not support the appropriate DE9 pins,
> so NO power - NO work.
>
> Get a USB-to-Serial adapter with an FTDI chipset, and you
> shouldn't have any problems.
>
> ~~~~~~~~~~~~~~~~
>
> >
> > Also a quick note: I think I got had by a US based Chinese
> > dealer because Prolific website says they have been having an
> > issue with mass production copycats that don't work.
> >
>
> The counterfeit chips work (with the right software), it is just
> that Prolific has deliberately released newer drivers that will
> only work with their genuine chips.
>
> --
> Comint
>

1111. Re: [TG-UV2] Re: A new kind of cable issue

Yahoo group: TG-UV2
Date: 2012-05-31 06:05:04 UTC
From: Terry
Topic: 1103 Message: 1111

Ok. I have to say that I am a bit confused by your post.

The Radio should NOT be transmitting, AT ALL, when Programming.

The Radio uses the Sleeve of the 3.5mm Socket (Mic Skt) for
Received Data (RxD - Data coming from the PC), and the Ring of
the 2.5mm Socket (Spkr Skt) for Transmitted Data (TxD - Data sent
to the PC).

In normal use, the Sleeve of the 3.5mm socket is the
Press-To-Talk (PTT).

When the software sends Commands to the Radio, it expects to get
a response. If it doesn't get the appropriate response, it
generates an error message. Is the programming plug firmly seated
in both sockets.

--
Comint

>
> Alright guys, Ive figured out how to get both serial to usbs to be recognized by the computer through hours of trial and error. On the staples one, it appears when the software sends a command to the radio it transmits the binary over the air through the Mic plug. With the Chinese cable it just throws a carrier over the freq. It wants to work but it just doesnt seem to know how to do it right. Is there anything that has to be altered on the port setting like speed or bit rate? Or is this pretty much futile?
>

1112. Re: A new kind of cable issue

Yahoo group: TG-UV2
Date: 2012-05-31 10:20:23 UTC
From: J Mcbride
Topic: 1103 Message: 1112

Yeah Terry, I'm just as confused as you are. I tore the radio down to its inner frame and made sure the plugs were making solid contact, but it did the exact thing it did before. I also have a suspicion that the programming software was only communicating with the Staples adapter and bringing up the strange freqs.

Ive decided since I was able to get the PL2303 (or whatever chip it might actually be) to work on win7, I'm bagging the whole serial idea and returning the Staples adapter. I just took the ChineBay one as a $4 lesson learned, and ordered a USB programing cable to go in its place. By the way, that driver was found in here:
http://www.driverdownload168.com/DriverDownload/PCABUSBX0049.zip
-Run as administrator in compatibility mode for Win7- No issues after restart.

The thing that spooked me, was when I tried sending commands to the radio while it was off, the screen back light started flashing. So I quit that. If I understand you correctly, my only other option is to buy radio shack adapter plugs to change the 3.5 to a 2.5 and vice versa. I just think that will cost more in the long run anyhow, so I'm tossing in the towel. Its been a totally new learning experience with this HT.

--- In TG-UV2@yahoogroups.com, Terry <comint@...> wrote:
>
> Ok. I have to say that I am a bit confused by your post.
>
> The Radio should NOT be transmitting, AT ALL, when Programming.
>
> The Radio uses the Sleeve of the 3.5mm Socket (Mic Skt) for
> Received Data (RxD - Data coming from the PC), and the Ring of
> the 2.5mm Socket (Spkr Skt) for Transmitted Data (TxD - Data sent
> to the PC).
>
> In normal use, the Sleeve of the 3.5mm socket is the
> Press-To-Talk (PTT).
>
> When the software sends Commands to the Radio, it expects to get
> a response. If it doesn't get the appropriate response, it
> generates an error message. Is the programming plug firmly seated
> in both sockets.
>
> --
> Comint
>
> >
> > Alright guys, Ive figured out how to get both serial to usbs to be recognized by the computer through hours of trial and error. On the staples one, it appears when the software sends a command to the radio it transmits the binary over the air through the Mic plug. With the Chinese cable it just throws a carrier over the freq. It wants to work but it just doesnt seem to know how to do it right. Is there anything that has to be altered on the

port setting like speed or bit rate? Or is this pretty much futile?
> >
>

1113. Re: [TG-UV2] Re: A new kind of cable issue

Yahoo group: TG-UV2
Date: 2012-06-01 01:24:34 UTC
From: Terry
Topic: 1103 Message: 1113

The Serial Programming Cable needs to be powered by the
USB-to-RS232 adapter, so are you getting voltage between Pin 4
(DTR) and Pin 5 (GND), and/or Pin 6 (DSR) and Pin 5 (GND), of the
DE9 connector. Lack of voltage on BOTH of those Pins usually
means the Serial Programming Cable is NOT getting any Power.

--
Comint

>
> . . . I tore the radio down to its inner frame and made sure the plugs were making solid contact, but it did the exact thing it did before. I also have a suspicion that the programming software was only communicating with the Staples adapter and bringing up the strange freqs.
>

1114. File - welcome.txt

Yahoo group: TG-UV2
Date: 2012-06-01 09:54:08 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1114

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1115. Squelch on Memory Channels

Yahoo group: TG-UV2
Date: 2012-06-02 20:30:13 UTC
From: The Silver Fox
Topic: 1115 Message: 1115

I am unable to turn down the squelch on memory channels. I assume that this is a fault of the programming application that Quansheng provides. Any advice or am I just overlooking something?

73,

Alan - W6ARH

<http://mobokits.stormwarning.org/> http://mobokits.stormwarning.org/

<http://wb6dhw.com/For_Sale.html> http://wb6dhw.com/For_Sale.html

1116. Re: [TG-UV2] Squelch on Memory Channels

Yahoo group: TG-UV2
Date: 2012-06-03 00:23:33 UTC
From: IronLight, aka TMA-1
Topic: 1115 Message: 1116

I'm not sure what you think should be happening that isn't. The squelch is one setting for the radio as a whole--separate values are not stored for each memory.
On the radio press [F]+[MON] and use the up and down arrows to adjust. In the software, select "Edit", "Option" from the menu, and SQL is the first parameter.
I'm not sure that answers your question,...Ian
--- On Sat, 6/2/12, The Silver Fox <alan.r.hill@...> wrote:

From: The Silver Fox <alan.r.hill@...>
Subject: [TG-UV2] Squelch on Memory Channels
To: TG-UV2@yahoogroups.com
Received: Saturday, June 2, 2012, 4:30 PM

I am unable to turn down the squelch on memory channels. I assume that this is a fault of the programming application that Quansheng provides. Any advice or am I just overlooking something?73,Alan - W6ARH
 http://mobokits.stormwarning.org/http://wb6dhw.com/For_Sale.html

1117. RE: [TG-UV2] Squelch on Memory Channels

Yahoo group: TG-UV2
Date: 2012-06-03 03:01:21 UTC
From: The Silver Fox
Topic: 1115 Message: 1117

I have been having problems with repeater communication. I can hear the conversations only if I push the monitor key. Simplex operations and VFO operations appear to work fine.

I have played with the squelch on 9, 2, and 0 and cannot get the conversations even though the signal level indicates more than half range. I guess my radio is suspect.

73,

Alan – W6ARH

P.S. The Quansheng program download will not let me do a download unless I enter a password. Anyone know what it might be?

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of IronLight, aka TMA-1
Sent: Saturday, June 02, 2012 5:24 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Squelch on Memory Channels

I'm not sure what you think should be happening that isn't. The squelch is one setting for the radio as a whole--separate values are not stored for each memory.

On the radio press [F]+[MON] and use the up and down arrows to adjust. In the software, select "Edit", "Option" from the menu, and SQL is the first parameter.

I'm not sure that answers your question,...

Ian
--- On Sat, 6/2/12, The Silver Fox <alan.r.hill@...> wrote:

From: The Silver Fox <alan.r.hill@...>
Subject: [TG-UV2] Squelch on Memory Channels
To: TG-UV2@yahoogroups.com
Received: Saturday, June 2, 2012, 4:30 PM

I am unable to turn down the squelch on memory channels. I assume that this is a fault of the programming application that Quansheng provides. Any advice or am I just overlooking something?

73,

Alan – W6ARH

http://mobokits.stormwarning.org/

http://wb6dhw.com/For_Sale.html

1118. Re: [TG-UV2] Squelch on Memory Channels

Yahoo group: TG-UV2
Date: 2012-06-03 04:06:31 UTC
From: Terry
Topic: 1115 Message: 1118

Alan

It sounds like the repeaters are using CTCSS (Continuous Tone
Coded Squelch System), and you have not entered the appropriate Tone.

Pressing the Monitor key by-passes the CTCSS decoding.

--
Comint

>
> I have been having problems with repeater communication. I can
> hear the conversations only if I push the monitor key. Simplex
> operations and VFO operations appear to work fine.
>

1119. RE: [TG-UV2] Squelch on Memory Channels

Yahoo group: TG-UV2
Date: 2012-06-03 05:20:57 UTC
From: IronLight, aka TMA-1
Topic: 1115 Message: 1119

I'm sure the radio is fine--no need to go there. It sounds like you have a receive code set on when you don't want one.
The radio is waiting to hear and decode a CTCSS or DCS tone before it will open the speaker. Pressing the [MON] button momentarily bypasses this.
A transmit tone on your radio is often required to open the repeater's receive. Sounds like you have that half of the equation working. But if you have programmed both the transmit tone AND a receive tone for the repeater you're trying to contact, you need to be aware that most repeaters don't transmit the same tone they require to open their receive.
 Leave the receive code on your radio OFF in all but exceptional circumstances.
On the radio press [F], [2], and press [Band] until the display shows OFF. In the software, change the column "QT/DQT Dec" to say OFF.

Ian
P.S. The Quansheng software does not support passwords in any way, so I don't know what you're talking about. Are you trying to download the software from somewhere on the net that wants a password? The best place to get the software is from the FILES section of this group. Look for Version 1.72.
--- On Sat, 6/2/12, The Silver Fox <alan.r.hill@...> wrote:

From: The Silver Fox <alan.r.hill@...>
Subject: RE: [TG-UV2] Squelch on Memory Channels
To: TG-UV2@yahoogroups.com
Received: Saturday, June 2, 2012, 11:01 PM

I have been having problems with repeater communication. I can hear the conversations only if I push the monitor key. Simplex operations and VFO operations appear to work fine.I have played with the squelch on 9, 2, and 0 and cannot get the conversations even though the signal level indicates more than half range. I guess my radio is suspect.73,Alan - W6ARHP.S. The Quansheng program download will not let me do a download unless I enter a password. Anyone know what it might be? From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of IronLight, aka TMA-1
Sent: Saturday, June 02, 2012 5:24 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Squelch on Memory Channels I'm not sure what you think should be happening that isn't. The squelch is one setting for the radio as a whole--separate values are not stored for each memory. On the radio press [F]+[MON] and use the up and down arrows to adjust. In the software, select "Edit", "Option" from the menu, and SQL is the first parameter. I'm not sure that answers your question,...Ian
--- On Sat, 6/2/12, The Silver Fox <alan.r.hill@...> wrote:
From: The Silver Fox <alan.r.hill@...>
Subject: [TG-UV2] Squelch on Memory Channels
To: TG-UV2@yahoogroups.com
Received: Saturday, June 2, 2012, 4:30 PM I am unable to turn down the squelch on memory channels. I assume that this is a fault of the programming application that Quansheng provides. Any advice or am I just overlooking something?73,Alan - W6ARH http://mobokits.stormwarning.org/http://wb6dhw.com/For_Sale.html

1120. RE: [TG-UV2] Squelch on Memory Channels

Yahoo group: TG-UV2
Date: 2012-06-03 15:39:42 UTC
From: The Silver Fox
Topic: 1115 Message: 1120
Attachments: 2 described; binary payloads are missing from this source WARC

Thank you for the suggestion but according to the radio, I do not have a tone set on receiving. I will look into the programming further. Given your suggestion I suspect that the tones are reversed that is xmit and recv.

73,

Alan – W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of IronLight, aka TMA-1
Sent: Saturday, June 02, 2012 10:21 PM
To: TG-UV2@yahoogroups.com
Subject: RE: [TG-UV2] Squelch on Memory Channels

I'm sure the radio is fine--no need to go there. It sounds like you have a receive code set on when you don't want one.

The radio is waiting to hear and decode a CTCSS or DCS tone before it will open the speaker. Pressing the [MON] button momentarily bypasses this.

A transmit tone on your radio is often required to open the repeater's receive. Sounds like you have that half of the equation working. But if you have programmed both the transmit tone AND a receive tone for the repeater you're trying to contact, you need to be aware that most repeaters don't transmit the same tone they require to open their receive. Leave the receive code on your radio OFF in all but exceptional circumstances.

On the radio press [F], [2], and press [Band] until the display shows OFF. In the software, change the column "QT/DQT Dec" to say OFF.

Ian

P.S. The Quansheng software does not support passwords in any way, so I don't know what you're talking about. Are you trying to download the software from somewhere on the net that wants a password? The best place to get the software is from the FILES section of this group. Look for Version 1.72.

--- On Sat, 6/2/12, The Silver Fox <alan.r.hill@...> wrote:

From: The Silver Fox <alan.r.hill@...>
Subject: RE: [TG-UV2] Squelch on Memory Channels
To: TG-UV2@yahoogroups.com
Received: Saturday, June 2, 2012, 11:01 PM

I have been having problems with repeater communication. I can hear the conversations only if I push the monitor key. Simplex operations and VFO operations appear to work fine.

I have played with the squelch on 9, 2, and 0 and cannot get the conversations even though the signal level indicates more than half range. I guess my radio is suspect.

73,

Alan – W6ARH

P.S. The Quansheng program download will not let me do a download unless I enter a password. Anyone know what it might be?

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of IronLight, aka TMA-1
Sent: Saturday, June 02, 2012 5:24 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Squelch on Memory Channels

I'm not sure what you think should be happening that isn't. The squelch is one setting for the radio as a whole--separate values are not stored for each memory.

On the radio press [F]+[MON] and use the up and down arrows to adjust. In the software, select "Edit", "Option" from the menu, and SQL is the first parameter.

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From: The Silver Fox <alan.r.hill@...>
Subject: [TG-UV2] Squelch on Memory Channels
To: TG-UV2@yahoogroups.com
Received: Saturday, June 2, 2012, 4:30 PM

I am unable to turn down the squelch on memory channels. I assume that this is a fault of the programming application that Quansheng provides. Any advice or am I just overlooking something?

73,

Alan – W6ARH

http://mobokits.stormwarning.org/

http://wb6dhw.com/For_Sale.html

1121. Marine Channels .dat Profile

Yahoo group: TG-UV2
Date: 2012-06-03 21:25:21 UTC
From: Scotty M
Topic: 1121 Message: 1121

Hi can any one tell me if this file is UK or USA Marine Channels .dat Profile please

1122. RE: [TG-UV2] Squelch on Memory Channels

Yahoo group: TG-UV2
Date: 2012-06-03 23:33:45 UTC
From: The Silver Fox
Topic: 1115 Message: 1122
Attachments: 2 described; binary payloads are missing from this source WARC

I have made some progress. I hit reverse on the repeater settings and the squelch problem went away. Therefore I assume the program setting for tones is backwards from what I expected. My oversight and or operator error. Now the repeater acks me and I can hear others, I still have yet to have anyone talk to me so I do not know if I am getting out without help from an another. Anyway, enough of my concerns. My last and only request is help on getting the official TG-UV2 programming software else I await CHIRP supporting this radio.

73,

Alan – W6ARH

<http://mobokits.stormwarning.org/> http://mobokits.stormwarning.org/

<http://wb6dhw.com/For_Sale.html> http://wb6dhw.com/For_Sale.html

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of IronLight, aka TMA-1
Sent: Saturday, June 02, 2012 10:21 PM
To: TG-UV2@yahoogroups.com
Subject: RE: [TG-UV2] Squelch on Memory Channels

I'm sure the radio is fine--no need to go there. It sounds like you have a receive code set on when you don't want one.

The radio is waiting to hear and decode a CTCSS or DCS tone before it will open the speaker. Pressing the [MON] button momentarily bypasses this.

A transmit tone on your radio is often required to open the repeater's receive. Sounds like you have that half of the equation working. But if you have programmed both the transmit tone AND a receive tone for the repeater you're trying to contact, you need to be aware that most repeaters don't transmit the same tone they require to open their receive. Leave the receive code on your radio OFF in all but exceptional circumstances.

On the radio press [F], [2], and press [Band] until the display shows OFF. In the software, change the column "QT/DQT Dec" to say OFF.

Ian

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--- On Sat, 6/2/12, The Silver Fox <alan.r.hill@...> wrote:

From: The Silver Fox <alan.r.hill@...>
Subject: RE: [TG-UV2] Squelch on Memory Channels
To: TG-UV2@yahoogroups.com
Received: Saturday, June 2, 2012, 11:01 PM

I have been having problems with repeater communication. I can hear the conversations only if I push the monitor key. Simplex operations and VFO operations appear to work fine.

I have played with the squelch on 9, 2, and 0 and cannot get the conversations even though the signal level indicates more than half range. I guess my radio is suspect.

73,

Alan – W6ARH

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From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of IronLight, aka TMA-1
Sent: Saturday, June 02, 2012 5:24 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Squelch on Memory Channels

I'm not sure what you think should be happening that isn't. The squelch is one setting for the radio as a whole--separate values are not stored for each memory.

On the radio press [F]+[MON] and use the up and down arrows to adjust. In the software, select "Edit", "Option" from the menu, and SQL is the first parameter.

I'm not sure that answers your question,...

Ian
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From: The Silver Fox <alan.r.hill@...>
Subject: [TG-UV2] Squelch on Memory Channels
To: TG-UV2@yahoogroups.com
Received: Saturday, June 2, 2012, 4:30 PM

I am unable to turn down the squelch on memory channels. I assume that this is a fault of the programming application that Quansheng provides. Any advice or am I just overlooking something?

73,

Alan – W6ARH

http://mobokits.stormwarning.org/

http://wb6dhw.com/For_Sale.html

1123. RE: [TG-UV2] Squelch on Memory Channels

Yahoo group: TG-UV2
Date: 2012-06-04 00:21:46 UTC
From: IronLight, aka TMA-1
Topic: 1115 Message: 1123

The Quansheng software is available from the FILES section of this Yahoo Group. See TG-UV2 Program software v1.72.exe .

--- On Sun, 6/3/12, The Silver Fox <alan.r.hill@...> wrote:

From: The Silver Fox <alan.r.hill@...>
Subject: RE: [TG-UV2] Squelch on Memory Channels
To: TG-UV2@yahoogroups.com
Received: Sunday, June 3, 2012, 7:33 PM

I have made some progress. I hit reverse on the repeater settings and the squelch problem went away. Therefore I assume the program setting for tones is backwards from what I expected. My oversight and or operator error. Now the repeater acks me and I can hear others, I still have yet to have anyone talk to me so I do not know if I am getting out without help from an another. Anyway, enough of my concerns. My last and only request is help on getting the official TG-UV2 programming software else I await CHIRP supporting this radio.73,Alan - W6ARH http://mobokits.stormwarning.org/http://wb6dhw.com/For_Sale.html
From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of IronLight, aka TMA-1
Sent: Saturday, June 02, 2012 10:21 PM
To: TG-UV2@yahoogroups.com
Subject: RE: [TG-UV2] Squelch on Memory Channels I'm sure the radio is fine--no need to go there. It sounds like you have a receive code set on when you don't want one. The radio is waiting to hear and decode a CTCSS or DCS tone before it will open the speaker. Pressing the [MON] button momentarily bypasses this. A transmit tone on your radio is often required to open the repeater's receive. Sounds like you have that half of the equation working. But if you have programmed both the transmit tone AND a receive tone for the repeater you're trying to contact, you need to be aware that most repeaters don't transmit the same tone they require to open their receive. Leave the receive code on your radio OFF in all but exceptional circumstances. On the radio press [F], [2], and press [Band] until the display shows OFF. In the software, change the column "QT/DQT Dec" to say OFF.

Ian P.S. The Quansheng software does not support passwords in any way, so I don't know what you're talking about. Are you trying to download the software from somewhere on the net that wants a password? The best place to get the software is from the FILES section of this group. Look for Version 1.72. --- On Sat, 6/2/12, The Silver Fox <alan.r.hill@...> wrote:
From: The Silver Fox <alan.r.hill@...>
Subject: RE: [TG-UV2] Squelch on Memory Channels
To: TG-UV2@yahoogroups.com
Received: Saturday, June 2, 2012, 11:01 PM I have been having problems with repeater communication. I can hear the conversations only if I push the monitor key. Simplex operations and VFO operations appear to work fine.I have played with the squelch on 9, 2, and 0 and cannot get the conversations even though the signal level indicates more than half range. I guess my radio is suspect.73,Alan - W6ARHP.S. The Quansheng program

download will not let me do a download unless I enter a password. Anyone know what it might be? From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of IronLight, aka TMA-1
Sent: Saturday, June 02, 2012 5:24 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Squelch on Memory Channels I'm not sure what you think should be happening that isn't. The squelch is one setting for the radio as a whole--separate values are not stored for each memory. On the radio press [F]+[MON] and use the up and down arrows to adjust. In the software, select "Edit", "Option" from the menu, and SQL is the first parameter. I'm not sure that answers your question,...Ian
--- On Sat, 6/2/12, The Silver Fox <alan.r.hill@...> wrote:
From: The Silver Fox <alan.r.hill@...>
Subject: [TG-UV2] Squelch on Memory Channels
To: TG-UV2@yahoogroups.com
Received: Saturday, June 2, 2012, 4:30 PM I am unable to turn down the squelch on memory channels. I assume that this is a fault of the programming application that Quansheng provides. Any advice or am I just overlooking something?73,Alan –
W6ARH http://mobokits.stormwarning.org/http://wb6dhw.com/For_Sale.html

1124. Re: A new kind of cable issue

Yahoo group: TG-UV2
Date: 2012-06-05 02:26:24 UTC
From: J Mcbride
Topic: 1103 Message: 1124

I guess it just wasn't meant to be on that approach then. However I did get my usb in the mail and it worked on the first try, so looks like I'm good to go now. I ordered it from this guy, and it comes with a driver disk and pretty decent instructions.
http://www.ebay.com/itm/251049237908?ssPageName=STRK:MEWNX:IT&_trksid=p3984.m1497.l2649
Cost a few bucks more than the ones from Hong Kong, but I didn't want to wait a month for it to get here.

--- In TG-UV2@yahoogroups.com, Terry <comint@...> wrote:
>
> The Serial Programming Cable needs to be powered by the
> USB-to-RS232 adapter, so are you getting voltage between Pin 4
> (DTR) and Pin 5 (GND), and/or Pin 6 (DSR) and Pin 5 (GND), of the
> DE9 connector. Lack of voltage on BOTH of those Pins usually
> means the Serial Programming Cable is NOT getting any Power.
>
> --
> Comint
>
> >
> > . . . I tore the radio down to its inner frame and made sure the plugs were making solid contact, but it did the exact thing it did before. I also have a suspicion that the programming software was only communicating with the Staples adapter and bringing up the strange freqs.
> >
>

1125. RE: [TG-UV2] Re: A new kind of cable issue

Yahoo group: TG-UV2
Date: 2012-06-05 02:54:11 UTC
From: The Silver Fox
Topic: 1103 Message: 1125

I got my serial cable from China and it works fine connected to the serial port on the computer. I thought I was buying a USB cable but I at got a cable that works.

73,

Alan - W6ARH

<http://mobokits.stormwarning.org/> http://mobokits.stormwarning.org/

<http://wb6dhw.com/For_Sale.html> http://wb6dhw.com/For_Sale.html

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of J Mcbride
Sent: Monday, June 04, 2012 7:26 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: A new kind of cable issue

I guess it just wasn't meant to be on that approach then. However I did get my usb in the mail and it worked on the first try, so looks like I'm good to go now. I ordered it from this guy, and it comes with a driver disk and pretty decent instructions.
http://www.ebay.com/itm/251049237908?ssPageName=STRK:MEWNX:IT
<http://www.ebay.com/itm/251049237908?ssPageName=STRK:MEWNX:IT&_trksid=p3984.m1497.l2649> &_trksid=p3984.m1497.l2649
Cost a few bucks more than the ones from Hong Kong, but I didn't want to wait a month for it to get here.

--- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> , Terry <comint@...> wrote:
>
> The Serial Programming Cable needs to be powered by the
> USB-to-RS232 adapter, so are you getting voltage between Pin 4
> (DTR) and Pin 5 (GND), and/or Pin 6 (DSR) and Pin 5 (GND), of the
> DE9 connector. Lack of voltage on BOTH of those Pins usually
> means the Serial Programming Cable is NOT getting any Power.
>
> --
> Comint
>
> >
> > . . . I tore the radio down to its inner frame and made sure the plugs were making solid contact, but it did the exact thing it did before. I also have a suspicion that the programming software was only communicating with the Staples adapter and bringing up the strange freqs.
> >
>

1126. display is blanking

Yahoo group: TG-UV2
Date: 2012-06-05 04:27:04 UTC
From: d1camero
Topic: 1126 Message: 1126

I have a little used TG-UV2. I turned it on after a few month hiatus, and the display is difficult to read unless at an angle. When receviing info and I punch in a few, it LCD blanks out. The radio still operates correctly but the display is blank. No buttons I can press bring back the display.

Time for another?

1127. Re: [TG-UV2] display is blanking

Yahoo group: TG-UV2
Date: 2012-06-05 04:51:06 UTC
From: IronLight, aka TMA-1
Topic: 1126 Message: 1127

Another drink? Maybe. Ooooh, another TG-UV2! ;)
You've probably done this already, but check and charge your battery. Li-ions dislike hibernating. The behavior you note does not sound like the typical "I need juice" alarm though.
Failing that, I know of no keyboard or software issue that could cause or cure this. It sounds like a hardware problem.
If you're adventurous, try opening the thing up. Sometimes an LCD display is connected to its circuit board with a long foam conductive strip. Maybe the contacts just need to be re-seated, or there's a bad solder joint to the display. Worth a try?

Ian
--- On Tue, 6/5/12, d1camero <superdudette2020@...> wrote:

From: d1camero <superdudette2020@...>
Subject: [TG-UV2] display is blanking
To: TG-UV2@yahoogroups.com
Received: Tuesday, June 5, 2012, 12:27 AM

I have a little used TG-UV2. I turned it on after a few month hiatus, and the display is difficult to read unless at an angle. When receviing info and I punch in a few, it LCD blanks out. The radio still operates correctly but the display is blank. No buttons I can press bring back the display.

Time for another?

1128. Re: Marine Channels .dat Profile

Yahoo group: TG-UV2
Date: 2012-06-05 14:53:48 UTC
From: tpd718
Topic: 1121 Message: 1128

US

--- In TG-UV2@yahoogroups.com, "Scotty M" <mcfee_uk@...> wrote:
>
> Hi can any one tell me if this file is UK or USA Marine Channels .dat Profile please
>

1129. Re: [TG-UV2] Re: A new kind of cable issue

Yahoo group: TG-UV2
Date: 2012-06-05 17:18:02 UTC
From: Rick Simpson
Topic: 1103 Message: 1129

So when you connected up the cable and loaded the software from the disk --- did it work?

Rick

----- Original Message -----
From: J Mcbride
To: TG-UV2@yahoogroups.com
Sent: Monday, June 04, 2012 10:26 PM
Subject: [TG-UV2] Re: A new kind of cable issue

I guess it just wasn't meant to be on that approach then. However I did get my usb in the mail and it worked on the first try, so looks like I'm good to go now. I ordered it from this guy, and it comes with a driver disk and pretty decent instructions.
http://www.ebay.com/itm/251049237908?ssPageName=STRK:MEWNX:IT&_trksid=p3984.m1497.l2649
Cost a few bucks more than the ones from Hong Kong, but I didn't want to wait a month for it to get here.

--- In TG-UV2@yahoogroups.com, Terry <comint@...> wrote:
>
> The Serial Programming Cable needs to be powered by the
> USB-to-RS232 adapter, so are you getting voltage between Pin 4
> (DTR) and Pin 5 (GND), and/or Pin 6 (DSR) and Pin 5 (GND), of the
> DE9 connector. Lack of voltage on BOTH of those Pins usually
> means the Serial Programming Cable is NOT getting any Power.
>
> --
> Comint
>
> >
> > . . . I tore the radio down to its inner frame and made sure the plugs were making solid contact, but it did the exact thing it did before. I also have a suspicion that the programming software was only communicating with the Staples adapter and bringing up the strange freqs.
> >
>

1130. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2012-06-06 10:26:44 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 1130

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /tg-uv2_tastaturbelegung.zip
Uploaded by : toby_513 <suhhe@...>
Description : Tatstaturbelegung in DEUTSCH (Quansheng TG-UV2)

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/tg-uv2_tastaturbelegung.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

toby_513 <suhhe@...>

1131. Re: New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2012-06-06 10:31:38 UTC
From: toby 513
Topic: 13 Message: 1131

moin,

ich hab mir erlaubt, die tastaturbelegung in deutsch zu veroeffentlichen. das wird sicher dem ein oder anderen helfen, der mit dem englischen nicht so vertraut ist.

--

hi,

i uploaded the keypad programming in german language, to help the operators who are not that good doing english.

73

1132. Re: A new kind of cable issue

Yahoo group: TG-UV2
Date: 2012-06-07 05:15:37 UTC
From: J Mcbride
Topic: 1103 Message: 1132

To my amazement, yes!

Im running a laptop with Win7 Ultimate 32bit.

The directions have you plug it in first and wait for windows to reject in then you update the driver from the file on the disk.

--- In TG-UV2@yahoogroups.com, "Rick Simpson" <RSimpson@...> wrote:
>
> So when you connected up the cable and loaded the software from the disk --- did it work?
>
> Rick
>
> ----- Original Message -----
> From: J Mcbride
> To: TG-UV2@yahoogroups.com
> Sent: Monday, June 04, 2012 10:26 PM
> Subject: [TG-UV2] Re: A new kind of cable issue
>
>
>
> I guess it just wasn't meant to be on that approach then. However I did get my usb in the mail and it worked on the first try, so looks like I'm good to go now. I ordered it from this guy, and it comes with a driver disk and pretty decent instructions.
> http://www.ebay.com/itm/251049237908?ssPageName=STRK:MEWNX:IT&_trksid=p3984.m1497.l2649
> Cost a few bucks more than the ones from Hong Kong, but I didn't want to wait a month for it to get here.
>
> --- In TG-UV2@yahoogroups.com, Terry <comint@> wrote:
> >
> > The Serial Programming Cable needs to be powered by the
> > USB-to-RS232 adapter, so are you getting voltage between Pin 4
> > (DTR) and Pin 5 (GND), and/or Pin 6 (DSR) and Pin 5 (GND), of the
> > DE9 connector. Lack of voltage on BOTH of those Pins usually
> > means the Serial Programming Cable is NOT getting any Power.
> >
> > --
> > Comint
> >
> > >
> > > . . . I tore the radio down to its inner frame and made sure the plugs were making solid contact, but it did the exact thing it did before. I also have a suspicion that the programming software was only communicating with the Staples adapter and bringing up the strange freqs.
> > >
> >

>

1133. Australian Spec unit

Yahoo group: TG-UV2
Date: 2012-06-08 01:50:29 UTC
From: iamgeoffyboy
Topic: 1133 Message: 1133

Hello all.

I purchsed 3 of these puppies from HongKong and they are setup to use on the Australian frequencies. 420-480MHz

Now tow of them do that fine and the other is being exchanged for a new one as it is setup up not to TX between those numbers.

I am having a problem with the software reading the radio wrong.

Its like this.

I programed all 80 channels from 476.4250-477.4125MHz into the radio manually.

They work great. BUT

When I read the data from the radio in the pc software all the channels say they are 430.0000MHz.....

Very odd I know and even more odd is if I setup a channel list in the software and write it to the radio they all come up on the radio as 500.0000MHZ.

I have used both 1.4 and 1.7 of the pc software.

Anyone else experienced anything like this?

Thanks in advance.

Geoff

1134. Re: Australian Spec unit

Yahoo group: TG-UV2
Date: 2012-06-09 01:51:30 UTC
From: rohan menner
Topic: 1133 Message: 1134

Hi Geoff, got one myself. Short answer is.. you have to program it manually. The software is not setup to program rd tx on those crews because a normal quansheng cannot. Only takes an hour or less...

1135. Re: Australian Spec unit

Yahoo group: TG-UV2
Date: 2012-06-09 01:54:47 UTC
From: rohan menner
Topic: 1133 Message: 1135

Spelling mistakes are my phones fault....
On Jun 9, 2012 11:51 AM, "rohan menner" <rohanmenner@...> wrote:

> Hi Geoff, got one myself. Short answer is.. you have to program it
> manually. The software is not setup to program rd tx on those crews because
> a normal quansheng cannot. Only takes an hour or less...
>

1136. Re: Australian Spec unit

Yahoo group: TG-UV2
Date: 2012-06-12 09:10:30 UTC
From: rcielesh
Topic: 1133 Message: 1136

Hi Geoff,

I've got an aussie one as well. As you said it works great.

The problem is the software has the wrong band-frequency mappings and puts 480-490MHz into Band 3 instead of Band 2. When it reads the data it cannot display the data correctly so stuffs up the display. When it writes it puts the channels in band 3 - that doesn't work either.

The solution is simple.

Download the spreadsheet from the files section. Edit the macros and change the "frequency to band" mappings to match the aussie frequencies.

Here's the values I used for Mine
```
----------------------------------------
'Frequency Range
dblFreq = RS.Range("CH_Chan0").Cells(intActiveChanIdx, 2).Value * 100000

Select Case dblFreq
Case 8800000 To 10800000 'FM
intFreq_Range = 0
Case 13600000 To 17399500 'VHF1
intFreq_Range = 1
Case 35000000 To 38999500 'UHF1
intFreq_Range = 2
Case 42000000 To 48999500 'UHF2
intFreq_Range = 3
Case 49000000 To 51999500 'UHF3
intFreq_Range = 4
Case Else
MsgBox "ERROR: Channel Number " & varSlotNo & " Frequency is out of range!", vbOKOnly,
"FREQENCY INPUT ERROR"
intFreq_Range = 0
End Select

----------------------------------------
```

1. Using the software v1.72 (or greater) download the data from the radio and save it to a file. Do not click on any fields after downloading from the radio, immediately save it to a file.

2. Open the spreadsheet. Clear Spreadsheet/Data channels.

3. Import the data file into the spreadsheet. Update Spreadsheet.

3. Edit spreadsheet as required.

4. Update Data sheet.

5. Write Dat File.

6. Using the software v1.72 (or greater) open the file. Do not click on any fields after opening the file, immediately save it to the radio.

I did manage to get an updated version of the software for our frequencies but it was version 1.62 with the >160 channel name bug.
It was too painful to try to explain this to the Chinese developers so after I figured out the spreadsheet method I settled for that.

Cheers,
Ross

1137. Re: Australian Spec unit

Yahoo group: TG-UV2
Date: 2012-06-12 21:23:13 UTC
From: Tommy
Topic: 1133 Message: 1137

```
--- In TG-UV2@yahoogroups.com, "rcielesh" <rjother@...> wrote:
>
> If your solution is "Simple" I would hate to see what you think is complicated. Lost me
at "Edit macro" LOL
Tom Scheel
WB8WCZ
>
>
>
>
> Hi Geoff,
>
> I've got an aussie one as well. As you said it works great.
>
> The problem is the software has the wrong band-frequency mappings and puts 480-490MHz
into Band 3 instead of Band 2. When it reads the data it cannot display the data correctly
so stuffs up the display. When it writes it puts the channels in band 3 - that doesn't work
either.
>
> The solution is simple.
>
> Download the spreadsheet from the files section. Edit the macros and change the
"frequency to band" mappings to match the aussie frequencies.
>
>
> Here's the values I used for Mine
> ----------------------------------------
> 'Frequency Range
> dblFreq = RS.Range("CH_Chan0").Cells(intActiveChanIdx, 2).Value * 100000
>
> Select Case dblFreq
> Case 8800000 To 10800000 'FM
> intFreq_Range = 0
> Case 13600000 To 17399500 'VHF1
> intFreq_Range = 1
> Case 35000000 To 38999500 'UHF1
> intFreq_Range = 2
> Case 42000000 To 48999500 'UHF2
> intFreq_Range = 3
> Case 49000000 To 51999500 'UHF3
> intFreq_Range = 4
> Case Else
> MsgBox "ERROR: Channel Number " & varSlotNo & " Frequency is out of range!", vbOKOnly,
"FREQENCY INPUT ERROR"
> intFreq_Range = 0
```

> End Select
>
> ----------
>
>
> 1. Using the software v1.72 (or greater) download the data from the radio and save it to a file. Do not click on any fields after downloading from the radio, immediately save it to a file.
>
> 2. Open the spreadsheet. Clear Spreadsheet/Data channels.
>
> 3. Import the data file into the spreadsheet. Update Spreadsheet.
>
> 3. Edit spreadsheet as required.
>
> 4. Update Data sheet.
>
> 5. Write Dat File.
>
> 6. Using the software v1.72 (or greater) open the file. Do not click on any fields after opening the file, immediately save it to the radio.
>
>
> I did manage to get an updated version of the software for our frequencies but it was version 1.62 with the >160 channel name bug.
> It was too painful to try to explain this to the Chinese developers so after I figured out the spreadsheet method I settled for that.
>
> Cheers,
> Ross
>

1138. Re: Australian Spec unit

Yahoo group: TG-UV2
Date: 2012-06-13 06:59:43 UTC
From: oz_rjother
Topic: 1133 Message: 1138

Yeah, probably not that simple. When I started looking at this it seemed like modifying the spreadsheet would be a big job. It turned out to be a really simple change to the macro.

I have uploaded my modified spreadsheet to the files section.
Filename: q_dat_cvrt_v57-Aust-Frequencies.xlsm

Cheers,
Ross

--- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@...> wrote:
>
>
>
> --- In TG-UV2@yahoogroups.com, "rcielesh" <rjother@> wrote:
> >
> > If your solution is "Simple" I would hate to see what you think is complicated. Lost me at "Edit macro" LOL
> Tom Scheel
> WB8WCZ
> >
> >

1139. Re: Australian Spec unit

Yahoo group: TG-UV2
Date: 2012-06-13 07:08:39 UTC
From: oz_rjother
Topic: 1133 Message: 1139

I have also uploaded Software V1.61 for Australian modified units from HK.

NOTE: This software has the >160 channel name bug. If you don't use name tags on channels above 160 then it works OK.

Filename: TG-UV-D1.61-setup 420-490.rar

1140. Re: Australian Spec unit

Yahoo group: TG-UV2
Date: 2012-06-14 03:05:09 UTC
From: Matt
Topic: 1133 Message: 1140

Ross,

You da man - thanks for the information, I have been using the v1.6 version of the S/W and have come across the >160 ch issue. I did manage to modify the macro and it was pretty straight forward and now it's alpha tags for all.

I have observed that in the AU UHF CB band that when I Tx on 477.400MHz i get interference on the adjacent ch (I'm talking 40 ch not 80 ch - 25kHz) which I pick up on my scanner. So without the appropriate gear to test I am now a little suspect on this radio within this band. Note too that I observed the same interference with a 477MHz tuned antenna. Not sure is anyone else out there with this modified radio has observed similar conditions.
That aside, still a great radio.

Matt ||.|

--- In TG-UV2@yahoogroups.com, "oz_rjother" <rjother@...> wrote:
>
>
>
> I have also uploaded Software V1.61 for Australian modified units from HK.
>
> NOTE: This software has the >160 channel name bug. If you don't use name tags on channels above 160 then it works OK.
>
> Filename: TG-UV-D1.61-setup 420-490.rar
>

1141. Re: Marine Channels .dat Profile

Yahoo group: TG-UV2
Date: 2012-06-15 21:19:54 UTC
From: Scotty M
Topic: 1121 Message: 1141

Thank you

--- In TG-UV2@yahoogroups.com, "tpd718" <tpd718@...> wrote:
>
> US
>
> --- In TG-UV2@yahoogroups.com, "Scotty M" <mcfee_uk@> wrote:
> >
> > Hi can any one tell me if this file is UK or USA Marine Channels .dat Profile please
> >
>

1142. Re: Australian Spec unit

Yahoo group: TG-UV2
Date: 2012-06-16 06:32:01 UTC
From: iamgeoffyboy
Topic: 1133 Message: 1142

Wow....

Top job.

Thanks heaps for the replies..

Now its time to play :)

Geoff
--- In TG-UV2@yahoogroups.com, "oz_rjother" <rjother@...> wrote:
>
>
>
> Yeah, probably not that simple. When I started looking at this it seemed like modifying the spreadsheet would be a big job. It turned out to be a really simple change to the macro.
>
> I have uploaded my modified spreadsheet to the files section.
> Filename: q_dat_cvrt_v57-Aust-Frequencies.xlsm
>
> Cheers,
> Ross
>
> --- In TG-UV2@yahoogroups.com, "Tommy" <pushjeep1@> wrote:
> >
> >
> >
> > --- In TG-UV2@yahoogroups.com, "rcielesh" <rjother@> wrote:
> > >
> > > If your solution is "Simple" I would hate to see what you think is complicated. Lost me at "Edit macro" LOL
> > Tom Scheel
> > WB8WCZ
> > >
> > >
>

1143. RE: hi

Yahoo group: TG-UV2
Date: 2012-06-26 00:02:19 UTC
From: centu2000pr@yahoo.com
Topic: 1143 Message: 1143

the only way you wouldnt see a profit from this is if you dont even try enjoy this because i know i did http://cnbc4.com.ua you should really start doing this right now it's not a moment too soon to begin

1144. HT Antennae and SWR

Yahoo group: TG-UV2
Date: 2012-06-29 04:17:48 UTC
From: teema1
Topic: 1144 Message: 1144

I have a question I'd like to ask this group, about HT antennae and SWR.

I have a Baofeng UV-3R, a UV-5R, and a Quansheng TG-UV2, as well as an old beat up RS HTX-202. I own several HT antennae that I've acquired for these rigs over time.

I recently puchased from 409Shop one of the Redot Digital Power and SWR Meters, thinking to check the SWR of my various appendages. I was very disappointed to find all of them were terrible! Stock antennae and several Nagoya offerings which boast an SWR "less than 1.5 to 1" actually came in between 2 and a deplorable 5 to 1. I don't even want to key up for fear of cooking my finals! Even a Diamond SRH77CA was a merely passible 2 to 1.

Thinking the RF might be beaming directly into the meter and distorting the readings, I bought pigtails for both ends of the meter to isolate both the radio and the duck by several inches, and allow me to hold the antenna radiation off-plane to the meter. Results still bad.

I find that if I hold the metal connector at the antenna, I get a slightly better result because the antenna is using me as a ground. This is not real-world fair, and I put more stock in the higher reading I get when I hold the antenna up by the pigtail cable alone.

Nagoyas in general seem to have a reputation ranging from fair to very good. The NA-701 in particular is often recommended, but I show it at 3.9 VHF and 3.7 UHF. I think these are awful readings. I don't seem to have any problem hitting semi-local repeaters however.

Bum meter you say? Me too. So I tried it on a twinlead VHF/UHF J-pole I set up in the garage. (It terminates down down here in the basement so I can use an HT at my computer.) UHF is 1.7 to 1, and VHF is a spectacular 1.01 to 1! My home brew antenna works. Yay. My meter is if anything, generous. Boo.

What am I missing? Are my readings accurate? Are HTs just built to take hostile reflected RF from a predictably inefficient duck or whip?

Any input would be appreciated.
Ian

1145. Re: HT Antennae and SWR

Yahoo group: TG-UV2
Date: 2012-06-29 09:46:31 UTC
From: alanmh_uk
Topic: 1144 Message: 1145

I am not familiar with these antennas, but I guess they need a groundplane to work correctly and are designed to be fitted to a handheld. As such they wont give good results plugged into an SWR meter with no proper groundplane (its usually provided by capacitive connection to your hand.

A J-pole doesnt need a groundplane, so would give a good reading.

Try mounting the antenna grounded to a sheet of metal (you will need an SMA chassis connector).

I doubt that they are performing badly when connected directly to the handheld and most modern sets have hight SWR detection and protection.

Hope this helps

--- In TG-UV2@yahoogroups.com, "teema1" <teema1@...> wrote:
>
> I have a question I'd like to ask this group, about HT antennae and SWR.
>
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>

> What am I missing? Are my readings accurate? Are HTs just built to take hostile reflected RF from a predictably inefficient duck or whip?
>
> Any input would be appreciated.
> Ian
>

1146. Re: [TG-UV2] Re: HT Antennae and SWR

Yahoo group: TG-UV2
Date: 2012-06-29 12:44:31 UTC
From: kuka
Topic: 1144 Message: 1146

Good point!

Another thing to try is a piece of coax braid as a counter poise. Start with a piece of coax a little more than a quarter wavelength long. (Remove the center conductor and insulator along with the outer insulator.) Near one end of the braid make a hole through it where the antenna base can attach to the radio or meter.
Many years ago someone sold a commercial of this version of this and called it a tiger tail. It was claimed to improved HT performance. I've tried it from time to time over the years and in marginal signal areas it does sometimes help.
It might make up for the missing ground plane in the measurement.

Steve N4EY

_____
From: alanmh_uk <newsletters@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, June 29, 2012 5:46 AM
Subject: [TG-UV2] Re: HT Antennae and SWR

I am not familiar with these antennas, but I guess they need a groundplane to work correctly and are designed to be fitted to a handheld. As such they wont give good results plugged into an SWR meter with no proper groundplane (its usually provided by capacitive connection to your hand.

A J-pole doesnt need a groundplane, so would give a good reading.

Try mounting the antenna grounded to a sheet of metal (you will need an SMA chassis connector).

I doubt that they are performing badly when connected directly to the handheld and most modern sets have hight SWR detection and protection.

Hope this helps

--- In TG-UV2@yahoogroups.com, "teema1" <teema1@...> wrote:
>
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> I have a Baofeng UV-3R, a UV-5R, and a Quansheng TG-UV2, as well as an old beat up RS HTX-202. I own several HT antennae that I've acquired for these rigs over time.
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> Thinking the RF might be beaming directly into the meter and distorting the readings, I bought pigtails for both ends of the meter to isolate both the radio and the duck by several inches, and allow me to hold the antenna radiation off-plane to the meter. Results still bad.
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> Bum meter you say? Me too. So I tried it on a twinlead VHF/UHF J-pole I set up in the garage. (It terminates down down here in the basement so I can use an HT at my computer.) UHF is 1.7 to 1, and VHF is a spectacular 1.01 to 1! My home brew antenna works. Yay. My meter is if anything, generous. Boo.
>
> What am I missing? Are my readings accurate? Are HTs just built to take hostile reflected RF from a predictably inefficient duck or whip?
>
> Any input would be appreciated.
> Ian
>

1147. Re: [TG-UV2] Re: HT Antennae and SWR

Yahoo group: TG-UV2
Date: 2012-06-29 13:03:40 UTC
From: Motorhommie
Topic: 1144 Message: 1147

I have a diagram .pdf with easy instructions on making a field deploy able antennae. If I can remember, I will post it this weekend.

Motorhommie

1148. Re: [TG-UV2] HT Antennae and SWR

Yahoo group: TG-UV2
Date: 2012-06-29 18:04:08 UTC
From: James Irving
Topic: 1144 Message: 1148

Hi...

Its very hard to "measure" the swr of a handheld transmitter's antenna because you leave out a very important part... your body. I did the same type of measurements you did back when I purchased my first handheld, with results similar to yours. Try mounting the antenna to your belt or pants; however, if the transmitter is not folding back power, smoking, melting plastic, etc, I wouldn't worry about it.

73, Jimmie

From: teema1 <teema1@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, June 28, 2012 11:17 PM
Subject: [TG-UV2] HT Antennae and SWR

I have a question I'd like to ask this group, about HT antennae and SWR.

I have a Baofeng UV-3R, a UV-5R, and a Quansheng TG-UV2, as well as an old beat up RS HTX-202. I own several HT antennae that I've acquired for these rigs over time.

I recently puchased from 409Shop one of the Redot Digital Power and SWR Meters, thinking to check the SWR of my various appendages. I was very disappointed to find all of them were terrible! Stock antennae and several Nagoya offerings which boast an SWR "less than 1.5 to 1" actually came in between 2 and a deplorable 5 to 1. I don't even want to key up for fear of cooking my finals! Even a Diamond SRH77CA was a merely passible 2 to 1.

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Nagoyas in general seem to have a reputation ranging from fair to very good. The NA-701 in particular is often recommended, but I show it at 3.9 VHF and 3.7 UHF. I think these are awful readings. I don't seem to have any problem hitting semi-local repeaters however.

Bum meter you say? Me too. So I tried it on a twinlead VHF/UHF J-pole I set up in the garage. (It terminates down down here in the basement so I can use an HT at my computer.) UHF is 1.7 to 1, and VHF is a spectacular 1.01 to 1! My home brew antenna works. Yay. My meter is if anything, generous. Boo.

What am I missing? Are my readings accurate? Are HTs just built to take hostile reflected RF from a predictably inefficient duck or whip?

Any input would be appreciated.
Ian

1149. Fw: Re: [Wouxun_KG-UVD1] HT Antennae and SWR

Yahoo group: TG-UV2
Date: 2012-06-29 19:53:06 UTC
From: IronLight, aka TMA-1
Topic: 1149 Message: 1149

I posted my original query to the
Wouxun_KG-UVD1 Group as well, and being a somewhat more established community I got some pretty good responses.

--- On Fri, 6/29/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: Re: [Wouxun_KG-UVD1] HT Antennae and SWR
To: Wouxun_KG-UVD1@yahoogroups.com
Received: Friday, June 29, 2012, 3:46 PM

First of all let me take a moment to thank the many of you who responded to my query, some at great length, and with much knowledge and insight.
I'm pleased though not surprised by the reassurances. I knew that somehow, what I was doing was not giving me accurate information. I'm a hobbiest rather than a skilled electronics professional or antenna theorist, which is why I asked for help.
The HT was in fact in my hand for the tests, since as a matter of practicality I have to hold it to key it,
but was not "at my head" the way it would normally be while talking. I suppose that makes more of a difference than I'd allowed.
I'm taking away that I "can't just do that" with an HT & antenna and expect it to show me a low SWR, because separating the antenna from the HT louses it all up. (Tech jargon there.)
Dave, your reply took a great deal of time and was very helpful. Yes, the pigtails are RG-58U. They cut "apparent" SWR significantly, perhaps by giving some RF somewhere else to hide.
I can also believe QRM "touchiness" is a factor, because random repeats of tests did not seem to always produce consistent results. Gremlins live here.
Mike has also pointed out that the Redot meter may not be the most accurate indicator at the low wattage levels we're dealing with. I tried my Daiwa CN-101L, which is rated for up to 150 MHz, and a given test dropped from 3:1 down to 2:1. Better,...
Someone mentioned impedance of my J-pole. It was constructed from 300 Ohm "TV" twinlead, but looks like a dead short to a continuity check. The matching stub portion seems to work like magic at VHF
though. If anyone hasn't been exposed to the J, look it up. You can make a VERY effective 2 meter or other antenna for next to nothing, and roll it up for your "go kit". They rock!
I have heard of the "Tiger Tail" trick, but have never actaully tried it out. I'll no doubt give it a whirl at some point. It seems so simple and intuitive (even with my limited knowledge) that I imagine it should work quite well. Perhaps I'm saving it for a McGyver improvisation, with civilization crumbling and the fate of the world dependent on one feeble transmission that can't quite get through,...
Once again, thanks to
all.
Cheers and 73,IanVA3IGB

--- On Fri, 6/29/12, Woodchuck <marmot@...> wrote:

From: Woodchuck <marmot@...>
Subject: Re: [Wouxun_KG-UVD1] HT Antennae and SWR
To: Wouxun_KG-UVD1@yahoogroups.com
Received: Friday, June 29, 2012, 1:24
AM

On Fri, Jun 29, 2012 at 04:08:46AM -0000, teema1 wrote:

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>

> I don't have a Wouxun, but I have Baofeng UV-3R, a UV-5R, and a Quansheng TG-UV2, as well as an old beat up RS HTX-202. I own several HT antennae that I've acquired for these rigs over time.

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> Thinking the RF might be beaming directly into the meter and distorting the readings, I bought pigtails for both ends of the meter to isolate both the radio and the duck by several inches, and allow me to hold the antenna radiation off-plane from the meter. Results still bad.

The pigtails changed SWR, of course, if they were any sizeable fraction

of a wavelength.

>

> I find that if I hold the metal connector at the antenna, I get a slightly better result because the antenna is using me as a ground. This is not real-world fair, and I put more stock in the higher reading I get when I hold the antenna up by the pigtail cable alone.

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SWR readings are always relative to some impedance. Twinlead? how

do you match the J-pole's impedance, whatever it is at the J-pole, to

the impedance seen by the meter at the end of the (300? 400?) ohm twinlead?

The internal impedance of the receiver is probably 50 ohms.

> What am I missing? Are my readings accurate? Are HTs just built to take hostile reflected RF from a predictably inefficient duck or whip?

Your readings are not accurate, I fear. Use an antenna analyzer

with a pigtail that is carefully measured to a multiple of 1/2 the

wavelength of the frequency being measured, allowing for the velocity

factor of the coax used for the pigtail. Calibrate against a dummy

load. Pig tails with lengths like 1/4, 3/4,..., of a wavelength

will give very high SWR (but see next paragraph). The velocity

factor is important. Also use coax with very low loss at UHF.

Losses in coax will give artifically good SWR readings. 1/4

wavelength at 145MHz is about .4 m, or 1' 4". But, I repeat, you

must know (from the mfg) the vf of your specific coax at the

frequencies of interest. And RG8 or worse RG58 sucks at UHF, giving

falsely low SWR. (Well, not false, really, they just absorb the

reflected wave instead of sending it to the finals or back up to the

antenna to be radiated eventually.) Also, where you place the meter

in the line will change SWR if SWR is not 1.00. Place it where

the transceiver would be, or 1/2 lambda from the transceiver. Remember

it's a standing wave, with fixed nodal points on the wire.

Do note that if your analyzer or transceiver, coax, load and meter

are all 50 ohms, (i.e. all the same) then the length of coax doesn't

matter. But it is probably not so. Your duck is intended for a

coax length of zero!

Your ideal setup would be this, I think, and I'm certainly open

to correction!

With meter:

transceiver|----1/2lambda coax--|meter|---1/2lambda coax---|antenna

With analyzer:

analyzer|----1/2lambda coax----|antenna

At these frequencies, take the length of the meter into account for the most careful work.

Working at UHF is very touchy, too. You want to work in an electrically quiet environment. Meters and coax can pick up QRM easily at VHF and UHF. Emissions from the antenna under test can reflect from your body into the coax or meter. (No, the shield of the coax doesn't prevent this -- in fact the power on the outside of the coax is what you're comparing to that on the inside!)

For the careful work, you would key the transceiver or analyzer at a distance, or key it and retreat; read the meter or analyzer with binoculars.

73,

Dave AB3NR

1150. RE: [TG-UV2] Fw: Re: [Wouxun_KG-UVD1] HT Antennae and SWR

Yahoo group: TG-UV2
Date: 2012-06-29 20:27:54 UTC
From: The Silver Fox
Topic: 1149 Message: 1150

You can always measure the radiated power and guesstimate the effective wattage. You probably cannot deduce the radiation pattern or effective polarity. Varying the takeoff angle with a counterpoise doesn’t sound good for vertically polarized line of sight conversations.

73,

Alan – W6ARH

<http://mobokits.stormwarning.org/> http://mobokits.stormwarning.org/

<http://wb6dhw.com/For_Sale.html> http://wb6dhw.com/For_Sale.html

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of IronLight, aka TMA-1
Sent: Friday, June 29, 2012 12:53 PM
To: TG-UV2@yahoogroups.com; baofeng_uv5r@yahoogroups.com
Subject: [TG-UV2] Fw: Re: [Wouxun_KG-UVD1] HT Antennae and SWR

I posted my original query to the Wouxun_KG-UVD1 Group as well, and being a somewhat more established community I got some pretty good responses.

--- On Fri, 6/29/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@yahoo.com>
Subject: Re: [Wouxun_KG-UVD1] HT Antennae and SWR
To: Wouxun_KG-UVD1@yahoogroups.com
Received: Friday, June 29, 2012, 3:46 PM

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I'm pleased though not surprised by the reassurances. I knew that somehow, what I was doing was not giving me accurate information. I'm a hobbiest rather than a skilled electronics professional or antenna theorist, which is why I asked for help.

The HT was in fact in my hand for the tests, since as a matter of practicality I have to hold it to key it, but was not "at my head" the way it would normally be while talking. I suppose that makes more of a difference than I'd allowed.

I'm taking away that I "can't just do that" with an HT & antenna and expect it to show me a low SWR, because separating the antenna from the HT louses it all up. (Tech jargon there.)

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I have heard of the "Tiger Tail" trick, but have never actaully tried it out. I'll no doubt give it a whirl at some point. It seems so simple and intuitive (even with my limited knowledge) that I imagine it should work quite well. Perhaps I'm saving it for a McGyver improvisation, with civilization crumbling and the fate of the world dependent on one feeble transmission that can't quite get through,...

Once again, thanks to all.

Cheers and 73,

Ian

VA3IGB

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From: Woodchuck <marmot@...>
Subject: Re: [Wouxun_KG-UVD1] HT Antennae and SWR
To: Wouxun_KG-UVD1@yahoogroups.com
Received: Friday, June 29, 2012, 1:24 AM

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> What am I missing? Are my readings accurate? Are HTs just built to take hostile reflected RF from a predictably inefficient duck or whip?

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Do note that if your analyzer or transceiver, coax, load and meter are all 50 ohms, (i.e. all the same) then the length of coax doesn't matter. But it is probably not so. Your duck is intended for a coax length of zero!

Your ideal setup would be this, I think, and I'm certainly open to correction!

With meter:

```
transceiver|----1/2lambda coax--|meter|---1/2lambda coax---|antenna
```

With analyzer:

analyzer|----1/2lambda coax----|antenna

At these frequencies, take the length of the meter into account for the most careful work.

Working at UHF is very touchy, too. You want to work in an electrically quiet environment. Meters and coax can pick up QRM easily at VHF and UHF. Emissions from the antenna under test can reflect from your body into the coax or meter. (No, the shield of the coax doesn't prevent this -- in fact the power on the outside of the coax is what you're comparing to that on the inside!) For the careful work, you would key the transceiver or analyzer at a distance, or key it and retreat; read the meter or analyzer with binoculars.

73,

Dave AB3NR

1151. File - welcome.txt

Yahoo group: TG-UV2
Date: 2012-07-01 08:57:25 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1151

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1152. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2012-07-01 16:29:45 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 1152

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /portable ham antenea 001.jpg
Uploaded by : motorhommie <motorhommie@...>
Description : field deployable antennea

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/portable%20ham%20antenea%20001.jpg

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

motorhommie <motorhommie@...>

1153. New TG-UV2 owner and ham

Yahoo group: TG-UV2
Date: 2012-07-03 01:18:12 UTC
From: ok.dokay
Topic: 1153 Message: 1153

Just got my license and a TG-UV2. It turns out the UV2 may not have been the best choice for a rank beginner, but most of that is due to my own misconceptions about what I could expect a ham radio to do (I thought all ham radios would be able to operate on all bands and function also as a digital trunking scanner while they were at it.)

Anyway, I still like the UV2 and hope to wring the maximum usefulness out of it. I have some rookie questions for the assemblage of august personnel:

1. I have the 1.4 version of the Qaunsheng software, what is different in 1.72 which I see in the Files section? The 1.4 version works for me.

2. I would like to set up the UV2 for use in my truck, getting max use of the scanner abilities while still being able to "call home" on a special frequency when I need to. I have programmed in the FRS, MURS, and GMRS frequencies into the radio, along with some repeaters. I don't think I can get the CB bands using this radio, but somebody let me know if there is a way. Also, I assume the repeater tone goes in the QT/DQT DEC column, and not the QT/DQT ENC column?

3. I purchased a Comet coil whip antenna, the SBB224 COMET 2M/220/440, and mounted this to the bed of my pickup, just behind the back cab window. I'm not sure I got a good ground at all to the truck body. The Comet antenna works only about as well as the stock Quansheng stubby antenna from inside the cab with the windows up. Should I be capable of getting more?

Thanks for any advice.

1154. Radio function questions

Yahoo group: TG-UV2
Date: 2012-07-03 01:34:56 UTC
From: ok.dokay
Topic: 1154 Message: 1154

Some more newbie questions:

1. What is the primary usage scenario for the dual-watch function? It is the same as setting a Priority channel?

2. Is the 1750Hz call tone used in the USA?

3. The LED on the battery charger I received never turns green, but seems to charge the battery well-- is that OK?

4. Is the Scramble function only usable with other TG-UV2's?

5. Is wide or narrow bandwidth something I need to worry about setting for each memory channel?

Thanks again.

1155. RE: [TG-UV2] Radio function questions

Yahoo group: TG-UV2
Date: 2012-07-03 01:44:51 UTC
From: The Silver Fox
Topic: 1154 Message: 1155

Dual watch acts like a scanner but only on two channels.

Don't know of any use of 1750Hz in the US

The LED does not turn green with 110V but might with 220.

Scramble only works between two radios equipped with the scanner option.
Remember it is illegal to use that on ham bands.

Narrow FM works best with other radios that support it but a non-narrow band
receiver will think your audio is distorted.

73,

Alan - W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of
ok.dokay
Sent: Monday, July 02, 2012 6:35 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Radio function questions

Some more newbie questions:

1. What is the primary usage scenario for the dual-watch function? It is the
same as setting a Priority channel?

2. Is the 1750Hz call tone used in the USA?

3. The LED on the battery charger I received never turns green, but seems to
charge the battery well-- is that OK?

4. Is the Scramble function only usable with other TG-UV2's?

5. Is wide or narrow bandwidth something I need to worry about setting for
each memory channel?

Thanks again.

1156. Re: Radio function questions

Yahoo group: TG-UV2
Date: 2012-07-03 02:22:31 UTC
From: ok.dokay
Topic: 1154 Message: 1156

Good to know, thanks.

--- In TG-UV2@yahoogroups.com, "The Silver Fox" <alan.r.hill@...> wrote:
>
> Dual watch acts like a scanner but only on two channels.
>
> Don't know of any use of 1750Hz in the US
>
> The LED does not turn green with 110V but might with 220.
>
> Scramble only works between two radios equipped with the scanner option.
> Remember it is illegal to use that on ham bands.
>
> Narrow FM works best with other radios that support it but a non-narrow band
> receiver will think your audio is distorted.
>
> 73,
>
> Alan - W6ARH
>
>
>
>
>
> From: TG-UV2@...m [mailto:TG-UV2@yahoogroups.com] On Behalf Of
> ok.dokay
> Sent: Monday, July 02, 2012 6:35 PM
> To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] Radio function questions
>
>
>
>
>
> Some more newbie questions:
>
> 1. What is the primary usage scenario for the dual-watch function? It is the
> same as setting a Priority channel?
>
> 2. Is the 1750Hz call tone used in the USA?
>
> 3. The LED on the battery charger I received never turns green, but seems to
> charge the battery well-- is that OK?
>
> 4. Is the Scramble function only usable with other TG-UV2's?

>
> 5. Is wide or narrow bandwidth something I need to worry about setting for
> each memory channel?
>
> Thanks again.
>

1157. Re: [TG-UV2] Radio function questions

Yahoo group: TG-UV2
Date: 2012-07-03 03:39:39 UTC
From: usmc_vet@sbcglobal.net
Topic: 1154 Message: 1157

The charger that came with my radio does turn green when battery is fully charged.

Connected by DROID on Verizon Wireless

-----Original message-----
From: "ok.dokay" <steve@...>
To: TG-UV2@yahoogroups.com
Sent: Tue, Jul 3, 2012 01:34:59 GMT+00:00
Subject: [TG-UV2] Radio function questions

Some more newbie questions:

1. What is the primary usage scenario for the dual-watch function? It is the same as setting a Priority channel?

2. Is the 1750Hz call tone used in the USA?

3. The LED on the battery charger I received never turns green, but seems to charge the battery well-- is that OK?

4. Is the Scramble function only usable with other TG-UV2's?

5. Is wide or narrow bandwidth something I need to worry about setting for each memory channel?

Thanks again.

1158. Re: [TG-UV2] Re: Radio function questions

Yahoo group: TG-UV2
Date: 2012-07-03 10:10:51 UTC
From: kuka
Topic: 1154 Message: 1158

I have two Quansheng radios and the chargers for both do turn green when the battery is recharged.

If you transmit wide band to a receiver with a narrow band filter, it will sound distorted -- overdeviation. But if you transmit narrow band to a receiver with a wide band filter, it will sound like low audio.

US amateur regs do not require narrow band on the ham bands. Other FCC regulated services (example: FRS radios) use narrow band.

Steve, N4EY

From: ok.dokay <steve@finetools.com>
To: TG-UV2@yahoogroups.com
Sent: Monday, July 2, 2012 10:22 PM
Subject: [TG-UV2] Re: Radio function questions

Good to know, thanks.

--- In TG-UV2@yahoogroups.com, "The Silver Fox" <alan.r.hill@...> wrote:
>
> Dual watch acts like a scanner but only on two channels.
>
> Don't know of any use of 1750Hz in the US
>
> The LED does not turn green with 110V but might with 220.
>
> Scramble only works between two radios equipped with the scanner option.
> Remember it is illegal to use that on ham bands.
>
> Narrow FM works best with other radios that support it but a non-narrow band
> receiver will think your audio is distorted.
>
> 73,
>
> Alan - W6ARH
>
>
>
>
>
> From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of
> ok.dokay
> Sent: Monday, July 02, 2012 6:35 PM
> To: TG-UV2@yahoogroups.com

> Subject: [TG-UV2] Radio function questions
>
>
>
>
>
> Some more newbie questions:
>
> 1. What is the primary usage scenario for the dual-watch function? It is the
> same as setting a Priority channel?
>
> 2. Is the 1750Hz call tone used in the USA?
>
> 3. The LED on the battery charger I received never turns green, but seems to
> charge the battery well-- is that OK?
>
> 4. Is the Scramble function only usable with other TG-UV2's?
>
> 5. Is wide or narrow bandwidth something I need to worry about setting for
> each memory channel?
>
> Thanks again.
>

1159. RE: [TG-UV2] Radio function questions

Yahoo group: TG-UV2
Date: 2012-07-03 14:30:54 UTC
From: The Silver Fox
Topic: 1154 Message: 1159

How long does/did it take. I have two batteries that I left in the charger for 48 hours with no green light.

73,

Alan – W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of usmc_vet@sbcglobal.net
Sent: Monday, July 02, 2012 8:40 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Radio function questions

The charger that came with my radio does turn green when battery is fully charged.

Connected by DROID on Verizon Wireless

-----Original message-----

From: "ok.dokay" <steve@...>
To: TG-UV2@yahoogroups.com
Sent: Tue, Jul 3, 2012 01:34:59 GMT+00:00
Subject: [TG-UV2] Radio function questions

Some more newbie questions:

1. What is the primary usage scenario for the dual-watch function? It is the same as setting a Priority channel?

2. Is the 1750Hz call tone used in the USA?

3. The LED on the battery charger I received never turns green, but seems to charge the battery well-- is that OK?

4. Is the Scramble function only usable with other TG-UV2's?

5. Is wide or narrow bandwidth something I need to worry about setting for each memory channel?

Thanks again.

1160. Re: [TG-UV2] Radio function questions

Yahoo group: TG-UV2
Date: 2012-07-03 14:41:44 UTC
From: peter barry
Topic: 1154 Message: 1160

Hi from nth Wales UK, wobble the radio in the pod .Two pals I got the TG-UV2s for said once they were aware everything was ok .Pete

_____
From: The Silver Fox <alan.r.hill@...>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, 3 July 2012, 15:30
Subject: RE: [TG-UV2] Radio function questions

How long does/did it take. I have two batteries that I left in the charger for 48 hours with no green light.
73,
Alan – W6ARH

From:TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of usmc_vet@...
Sent: Monday, July 02, 2012 8:40 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Radio function questions

The charger that came with my radio does turn green when battery is fully charged.

Connected by DROID on Verizon Wireless

-----Original message-----
From: "ok.dokay" <steve@...>
To: TG-UV2@yahoogroups.com
Sent: Tue, Jul 3, 2012 01:34:59 GMT+00:00
Subject: [TG-UV2] Radio function questions

Some more newbie questions:

1. What is the primary usage scenario for the dual-watch function? It is the same as setting a Priority channel?

2. Is the 1750Hz call tone used in the USA?

3. The LED on the battery charger I received never turns green, but seems to charge the battery well-- is that OK?

4. Is the Scramble function only usable with other TG-UV2's?

5. Is wide or narrow bandwidth something I need to worry about setting for each memory channel?

Thanks again.

1161. RE: [TG-UV2] Radio function questions

Yahoo group: TG-UV2
Date: 2012-07-03 14:49:11 UTC
From: David A Purcell
Topic: 1154 Message: 1161

It takes just a few hours. My battery is now on it's third charge since I bought the radio.

--- On Tue, 7/3/12, The Silver Fox <alan.r.hill@...m> wrote:

From: The Silver Fox <alan.r.hill@...>
Subject: RE: [TG-UV2] Radio function questions
To: TG-UV2@yahoogroups.com
Date: Tuesday, July 3, 2012, 7:30 AM

How long does/did it take. I have two batteries that I left in the charger for 48 hours with no green light.
73,
Alan – W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of usmc_vet@...
Sent: Monday, July 02, 2012 8:40 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Radio function questions

The charger that came with my radio does turn green when battery is fully charged.

Connected by DROID on Verizon Wireless

-----Original message-----

From: "ok.dokay" <steve@...>
To: TG-UV2@yahoogroups.com
Sent: Tue, Jul 3, 2012 01:34:59 GMT+00:00
Subject: [TG-UV2] Radio function questions

Some more newbie questions:

1. What is the primary usage scenario for the dual-watch function? It is the same as setting a Priority channel?

2. Is the 1750Hz call tone used in the USA?

3. The LED on the battery charger I received never turns green, but seems to charge the battery well-- is that OK?

4. Is the Scramble function only usable with other TG-UV2's?

5. Is wide or narrow bandwidth something I need to worry about setting for each memory channel?

Thanks again.

1162. Software

Yahoo group: TG-UV2
Date: 2012-07-03 15:49:23 UTC
From: The Silver Fox
Topic: 307 Message: 1162

Any advice on what the latest software and firmware is and where to get it on the internet?

73,

Alan =- W6ARH

<http://mobokits.stormwarning.org/> http://mobokits.stormwarning.org/

<http://wb6dhw.com/For_Sale.html> http://wb6dhw.com/For_Sale.html

1163. Re: [TG-UV2] Radio function questions

Yahoo group: TG-UV2
Date: 2012-07-03 16:06:53 UTC
From: A PHEONIX
Topic: 1154 Message: 1163

You might find that the batteries are not seated correctly in the charger. You need to align the two slots in the battery with the two pegs. I find pushingthe radio to the back forces the pegs to align with the runners. I had the same problem until I made sure the battery was correctly seated in the charger.

From: The Silver Fox <alan.r.hill@...>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, 3 July 2012, 15:30
Subject: RE: [TG-UV2] Radio function questions

How long does/did it take. I have two batteries that I left in the charger for 48 hours with no green light.
73,
Alan - W6ARH

From:TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of usmc_vet@sbcglobal.net
Sent: Monday, July 02, 2012 8:40 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Radio function questions

The charger that came with my radio does turn green when battery is fully charged.

Connected by DROID on Verizon Wireless

-----Original message-----
From: "ok.dokay" <steve@...>
To: TG-UV2@yahoogroups.com
Sent: Tue, Jul 3, 2012 01:34:59 GMT+00:00
Subject: [TG-UV2] Radio function questions

Some more newbie questions:

1. What is the primary usage scenario for the dual-watch function? It is the same as setting a Priority channel?

2. Is the 1750Hz call tone used in the USA?

3. The LED on the battery charger I received never turns green, but seems to charge the battery well-- is that OK?

4. Is the Scramble function only usable with other TG-UV2's?

5. Is wide or narrow bandwidth something I need to worry about setting for each memory channel?

Thanks again.

1164. RE: [TG-UV2] Radio function questions

Yahoo group: TG-UV2
Date: 2012-07-04 03:08:42 UTC
From: The Silver Fox
Topic: 1154 Message: 1164

Thanks for the suggestion but since the batteries do charge, how can it be a problem. My current approach is to charge the batteries without the radio so I can ensure that they are seated correctly.

73,

Alan - W6ARH

<http://mobokits.stormwarning.org/> http://mobokits.stormwarning.org/

<http://wb6dhw.com/For_Sale.html> http://wb6dhw.com/For_Sale.html

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of A PHEONIX
Sent: Tuesday, July 03, 2012 9:07 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Radio function questions

You might find that the batteries are not seated correctly in the charger. You need to align the two slots in the battery with the two pegs. I find pushingthe radio to the back forces the pegs to align with the runners. I had the same problem until I made sure the battery was correctly seated in the charger.

From: The Silver Fox <alan.r.hill@...>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, 3 July 2012, 15:30
Subject: RE: [TG-UV2] Radio function questions

How long does/did it take. I have two batteries that I left in the charger for 48 hours with no green light.

73,

Alan - W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of usmc_vet@...
Sent: Monday, July 02, 2012 8:40 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Radio function questions

The charger that came with my radio does turn green when battery is fully charged.

Connected by DROID on Verizon Wireless

-----Original message-----

From: "ok.dokay" <steve@...>
To: TG-UV2@yahoogroups.com
Sent: Tue, Jul 3, 2012 01:34:59 GMT+00:00
Subject: [TG-UV2] Radio function questions

Some more newbie questions:

1. What is the primary usage scenario for the dual-watch function? It is the same as setting a Priority channel?

2. Is the 1750Hz call tone used in the USA?

3. The LED on the battery charger I received never turns green, but seems to charge the battery well-- is that OK?

4. Is the Scramble function only usable with other TG-UV2's?

5. Is wide or narrow bandwidth something I need to worry about setting for each memory channel?

Thanks again.

1165. Re: New TG-UV2 owner and ham

Yahoo group: TG-UV2
Date: 2012-07-04 14:24:11 UTC
From: ok.dokay
Topic: 1153 Message: 1165

Anyone have any ideas on these questions?

--- In TG-UV2@yahoogroups.com, "ok.dokay" <steve@...> wrote:
>
> Just got my license and a TG-UV2. It turns out the UV2 may not have been the best choice for a rank beginner, but most of that is due to my own misconceptions about what I could expect a ham radio to do (I thought all ham radios would be able to operate on all bands and function also as a digital trunking scanner while they were at it.)
>
> Anyway, I still like the UV2 and hope to wring the maximum usefulness out of it. I have some rookie questions for the assemblage of august personnel:
>
> 1. I have the 1.4 version of the Qaunsheng software, what is different in 1.72 which I see in the Files section? The 1.4 version works for me.
>
> 2. I would like to set up the UV2 for use in my truck, getting max use of the scanner abilities while still being able to "call home" on a special frequency when I need to. I have programmed in the FRS, MURS, and GMRS frequencies into the radio, along with some repeaters. I don't think I can get the CB bands using this radio, but somebody let me know if there is a way. Also, I assume the repeater tone goes in the QT/DQT DEC column, and not the QT/DQT ENC column?
>
> 3. I purchased a Comet coil whip antenna, the SBB224 COMET 2M/220/440, and mounted this to the bed of my pickup, just behind the back cab window. I'm not sure I got a good ground at all to the truck body. The Comet antenna works only about as well as the stock Quansheng stubby antenna from inside the cab with the windows up. Should I be capable of getting more?
>
> Thanks for any advice.
>

1166. Re: [TG-UV2] Re: New TG-UV2 owner and ham

Yahoo group: TG-UV2
Date: 2012-07-04 14:54:07 UTC
From: Black Wolfe
Topic: 1153 Message: 1166

Just my opinions;
#1: I started out useing the 1.72 version software. The USB cable does not work with 64 bit XP. (If anybody can prove me wrong I'll be glad to hear from them. :) I did get it to work with my netbook, so I am not dead in the water. I have yet to try the serial cable on the 64 bit XP machine.

#2: As a scanner the TG-UV2 and most ham radios come up short. I am leaning toward a scanner in my vehicles as well as my HT.

#3: Almost all antennas work better outside a vehicle. However there will be some losses in the cable that may not be made up by the better antenna. Without some test equipment and the time to use it, it would be difficult to generate reliable data to tell just how much better. Also how the antenna is set up might make the pattern of radiated signal vary. I know it does on 11 meter AM otherwise known as CB in the US of A.

#4: You did not mention it, but generally the more you can spend the better the results are as long as you understand why you are spending that extra. The reviews indicated that the TG-UV2 is a good dollar value. However there were a few that mentioned that it took a bit longer to setup and beginners might be intimidated by the process.

Good Luck and happy hunting for information.
Bruce W.
KK4HAH since Febuary 2012. ;)

----- Original Message -----
From: "ok.dokay"

>> Just got my license and a TG-UV2. It turns out the UV2 may not have been
>> the best choice for a rank beginner, but most of that is due to my own
>> misconceptions about what I could expect a ham radio to do (I thought all
>> ham radios would be able to operate on all bands and function also as a
>> digital trunking scanner while they were at it.)
>>
>> Anyway, I still like the UV2 and hope to wring the maximum usefulness out
>> of it. I have some rookie questions for the assemblage of august
>> personnel:
>>
>> 1. I have the 1.4 version of the Qaunsheng software, what is different in
>> 1.72 which I see in the Files section? The 1.4 version works for me.
>>
>> 2. I would like to set up the UV2 for use in my truck, getting max use of
>> the scanner abilities while still being able to "call home" on a special
>> frequency when I need to. I have programmed in the FRS, MURS, and GMRS
>> frequencies into the radio, along with some repeaters. I don't think I

>> can get the CB bands using this radio, but somebody let me know if there
>> is a way. Also, I assume the repeater tone goes in the QT/DQT DEC column,
>> and not the QT/DQT ENC column?
>>
>> 3. I purchased a Comet coil whip antenna, the SBB224 COMET 2M/220/440,
>> and mounted this to the bed of my pickup, just behind the back cab
>> window. I'm not sure I got a good ground at all to the truck body. The
>> Comet antenna works only about as well as the stock Quansheng stubby
>> antenna from inside the cab with the windows up. Should I be capable of
>> getting more?
>>
>> Thanks for any advice.

1167. Re: [TG-UV2] Re: New TG-UV2 owner and ham

Yahoo group: TG-UV2
Date: 2012-07-04 16:33:06 UTC
From: peter barry
Topic: 1153 Message: 1167

When you say all bands do you mean 1.6mhz to 30mhz short wave transceiver that covers v/uhf and indeed 23cms,or simply a v/uhf transceiver that also is a general coverage scanning receiver.Because what you have is a nice cheap dual band v/uhf transceiver that if amateur radio gets boring you can listen to you're local FM broadcast station.Be nice if it could do the lot though...Hi hi..GW0ETN Pete Nth Wales...73s.
Just a thought ok dokey try get hold of a short wave receiver and have a listen round you even in these years might be surprised the stations you will hear,once upon a time in a galaxy far away we had a name for it I scratch my head to think;oh yeah Short Wave Listening..All the very best to you.....Pete etn.

From: ok.dokay <steve@...>
To: TG-UV2@yahoogroups.com
Sent: Wednesday, 4 July 2012, 15:24
Subject: [TG-UV2] Re: New TG-UV2 owner and ham

Anyone have any ideas on these questions?

--- In TG-UV2@yahoogroups.com, "ok.dokay" <steve@...> wrote:
>
> Just got my license and a TG-UV2. It turns out the UV2 may not have been the best choice for a rank beginner, but most of that is due to my own misconceptions about what I could expect a ham radio to do (I thought all ham radios would be able to operate on all bands and function also as a digital trunking scanner while they were at it.)
>
> Anyway, I still like the UV2 and hope to wring the maximum usefulness out of it. I have some rookie questions for the assemblage of august personnel:
>
> 1. I have the 1.4 version of the Qaunsheng software, what is different in 1.72 which I see in the Files section? The 1.4 version works for me.
>
> 2. I would like to set up the UV2 for use in my truck, getting max use of the scanner abilities while still being able to "call home" on a special frequency when I need to. I have programmed in the FRS, MURS, and GMRS frequencies into the radio, along with some repeaters. I don't think I can get the CB bands using this radio, but somebody let me know if there is a way. Also, I assume the repeater tone goes in the QT/DQT DEC column, and not the QT/DQT ENC column?
>
> 3. I purchased a Comet coil whip antenna, the SBB224 COMET 2M/220/440, and mounted this to the bed of my pickup, just behind the back cab window. I'm not sure I got a good ground at all to the truck body. The Comet antenna works only about as well as the stock Quansheng stubby antenna from inside the cab with the windows up. Should I be capable of getting more?
>
> Thanks for any advice.
>

1168. Re: New TG-UV2 owner and ham

Yahoo group: TG-UV2
Date: 2012-07-04 17:49:49 UTC
From: ok.dokay
Topic: 1153 Message: 1168

Thanks for the replies. I'm going to focus in on the mobile transmission line and antenna hooked up to the UV2 and see what I can discover. I have an old Radio Shack SWR meter -- do I insert that at the antenna end or at the UV2 end? And if SWR is bad what can I do about it? Also, do you slipping some ferrite chokes around the co-ax every 24 inches or so would help? (I'm not hearing engine noise, but maybe that would keep line radiation down??)

--- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@...> wrote:
>
> Just my opinions;
> #1: I started out useing the 1.72 version software. The USB cable does not
> work with 64 bit XP. (If anybody can prove me wrong I'll be glad to hear
> from them. :) I did get it to work with my netbook, so I am not dead in the
> water. I have yet to try the serial cable on the 64 bit XP machine.
>
> #2: As a scanner the TG-UV2 and most ham radios come up short. I am leaning
> toward a scanner in my vehicles as well as my HT.
>
> #3: Almost all antennas work better outside a vehicle. However there will
> be some losses in the cable that may not be made up by the better antenna.
> Without some test equipment and the time to use it, it would be difficult to
> generate reliable data to tell just how much better. Also how the antenna
> is set up might make the pattern of radiated signal vary. I know it does on
> 11 meter AM otherwise known as CB in the US of A.
>
> #4: You did not mention it, but generally the more you can spend the better
> the results are as long as you understand why you are spending that extra.
> The reviews indicated that the TG-UV2 is a good dollar value. However there
> were a few that mentioned that it took a bit longer to setup and beginners
> might be intimidated by the process.
>
> Good Luck and happy hunting for information.
> Bruce W.
> KK4HAH since Febuary 2012. ;)
>
>
> ----- Original Message -----
> From: "ok.dokay"
>
> >> Just got my license and a TG-UV2. It turns out the UV2 may not have been
> >> the best choice for a rank beginner, but most of that is due to my own
> >> misconceptions about what I could expect a ham radio to do (I thought all
> >> ham radios would be able to operate on all bands and function also as a
> >> digital trunking scanner while they were at it.)
> >>
> >> Anyway, I still like the UV2 and hope to wring the maximum usefulness out

> >> of it. I have some rookie questions for the assemblage of august
> >> personnel:
> >>
> >> 1. I have the 1.4 version of the Qaunsheng software, what is different in
> >> 1.72 which I see in the Files section? The 1.4 version works for me.
> >>
> >> 2. I would like to set up the UV2 for use in my truck, getting max use of
> >> the scanner abilities while still being able to "call home" on a special
> >> frequency when I need to. I have programmed in the FRS, MURS, and GMRS
> >> frequencies into the radio, along with some repeaters. I don't think I
> >> can get the CB bands using this radio, but somebody let me know if there
> >> is a way. Also, I assume the repeater tone goes in the QT/DQT DEC column,
> >> and not the QT/DQT ENC column?
> >>
> >> 3. I purchased a Comet coil whip antenna, the SBB224 COMET 2M/220/440,
> >> and mounted this to the bed of my pickup, just behind the back cab
> >> window. I'm not sure I got a good ground at all to the truck body. The
> >> Comet antenna works only about as well as the stock Quansheng stubby
> >> antenna from inside the cab with the windows up. Should I be capable of
> >> getting more?
> >>
> >> Thanks for any advice.
>

1169. parts for tg-uv2

Yahoo group: TG-UV2
Date: 2012-07-04 20:20:20 UTC
From: radiomantzt
Topic: 1169 Message: 1169

Hello,

Does anyone know of a place i can order a screen lens. my son and i were working a parade today, and his tg-uv2 fell off of his belt. Sad to say the only damage was the plastic lens fell off into on coming traffic and was smashed...=). tuff little radio, no scuff or anything after bouncing off the cement, just the lens cover. any help would be appreciated.

John
kb3tzt

1170. Re: [TG-UV2] parts for tg-uv2

Yahoo group: TG-UV2
Date: 2012-07-04 23:15:50 UTC
From: Robert G. Chimel, WA3LWR
Topic: 1169 Message: 1170

You can get one from the factory, but let me check to see how much shipping will cost.

Sent from my iPad

On Jul 4, 2012, at 4:20 PM, "radiomantzt" <kb3tzt@...> wrote:

> Hello,
>
> Does anyone know of a place i can order a screen lens. my son and i were working a parade today, and his tg-uv2 fell off of his belt. Sad to say the only damage was the plastic lens fell off into on coming traffic and was smashed...=). tuff little radio, no scuff or anything after bouncing off the cement, just the lens cover. any help would be appreciated.
>
> John
> kb3tzt
>
>

1171. Re: [TG-UV2] Re: New TG-UV2 owner and ham

Yahoo group: TG-UV2
Date: 2012-07-05 03:46:01 UTC
From: IronLight, aka TMA-1
Topic: 1153 Message: 1171

1. Version 1.72 looks and feels exactly like version 1.4 or 1.62, but fixes one major bug. In the earlier versions, channel names from the software get written to the radio just fine, until you go beyond channel location 160. At that point they are lost. Version 1.72 fixes this issue and I suggest everyone who hasn't already, please take the 2 minutes it takes to download and install this latest version from the "Files" section of this group.
2A. No. If you are in North America, the CB band is well below the range this radio is capable of, and is amplitude modulated to boot. This is a VHF/UHF FM radio. If you are in Australia, the CB bands are above the normal UHF limit of the TG-UV2, but I have heard there is a special Australian version with the upper range extended for this purpose.
2B. No again. The repeater tone goes in the "enc" (encode) column to encode your transmissions with the tone. Leave "dec" (decode) empty for your reception, since most repeaters don't push the same code they require on input. It is a common pitfall and many hams have complained that they can see the signal strength bars but the squelch doesn't open. That's what happens if your receiver is waiting for a tone that never appears.
3. A mobile antenna is usually a 1/4 wave that uses the vehicle as the ground plane. Mounting it on the bed of a pickup means that the bed walls, tailgate, and especially the cab are above the "ground" point of the antenna. Bad news, as you have seen. If you moved your antenna to the top of the cab, I suspect you would see a vast improvement. If your antenna is too tall, could you trade it for a shorter one? Update--I just looked up your antenna model and it looks like one that requires a hole for installation. (Not sure.) Sorry there, my news must be bad. There are mirror-mount options for it. Would that work for you?
Ian--- On Wed, 7/4/12, ok.dokay <steve@...> wrote:

From: ok.dokay <steve@...>
Subject: [TG-UV2] Re: New TG-UV2 owner and ham
To: TG-UV2@yahoogroups.com
Received: Wednesday, July 4, 2012, 10:24 AM

Anyone have any ideas on these questions?

--- In TG-UV2@yahoogroups.com, "ok.dokay" <steve@...> wrote:

>

> Just got my license and a TG-UV2. It turns out the UV2 may not have been the best choice for a rank beginner, but most of that is due to my own misconceptions about what I could expect a ham radio to do (I thought all ham radios would be able to operate on all bands and function also as a digital trunking scanner while they were at it.)

>

> Anyway, I still like the UV2 and hope to wring the maximum usefulness out of it. I have some rookie questions for the assemblage of august personnel:

>

> 1. I have the 1.4 version of the Qaunsheng software, what is different in 1.72 which I see in the Files section? The 1.4 version works for me.

>

> 2. I would like to set up the UV2 for use in my truck, getting max use of the scanner abilities while still being able to "call home" on a special frequency when I need to. I have programmed in the FRS, MURS, and GMRS frequencies into the radio, along with some repeaters. I don't think I can get the CB bands using this radio, but somebody let me know if there is a way. Also, I assume the repeater tone goes in the QT/DQT DEC column, and not the QT/DQT ENC column?

>

> 3. I purchased a Comet coil whip antenna, the SBB224 COMET 2M/220/440, and mounted this to the bed of my pickup, just behind the back cab window. I'm not sure I got a good ground at all to the truck body. The Comet antenna works only about as well as the stock Quansheng stubby antenna from inside the cab with the windows up. Should I be capable of getting more?

>

> Thanks for any advice.

>

1172. Re: [TG-UV2] Software

Yahoo group: TG-UV2
Date: 2012-07-05 03:50:57 UTC
From: IronLight, aka TMA-1
Topic: 307 Message: 1172

There is no firmware modification available.
The latest version of the TG-UV2 software from Quansheng is 1.72. It is available in the "Files" section of this group. It is quite similar to the earlier versions, but fixes a bug. (Version 1.72 correctly processes channel names above memory location 160. The others go home for early lunch.)
Ian
--- On Tue, 7/3/12, The Silver Fox <alan.r.hill@...> wrote:

From: The Silver Fox <alan.r.hill@...>
Subject: [TG-UV2] Software
To: TG-UV2@yahoogroups.com
Received: Tuesday, July 3, 2012, 11:49 AM

Any advice on what the latest software and firmware is and where to get it on the internet?73,Alan =- W6ARH
 http://mobokits.stormwarning.org/http://wb6dhw.com/For_Sale.html

1173. Re: [TG-UV2] Re: New TG-UV2 owner and ham

Yahoo group: TG-UV2
Date: 2012-07-05 04:07:49 UTC
From: IronLight, aka TMA-1
Topic: 1153 Message: 1173

You're not going to like me very much.
An SWR meter goes at the radio end, BUT,...
Your old Radio Shack meter is likely a CB frequency meter, and will not give accurate results at VHF or UHF frequencies. Some of them advertise a semblance of usability up to 30 MHz for general HF work, and CB is about 27 MHz, but VHF is at about 146 and UHF is about 446. No good there.
Is there a ham club in your area you could get involved with? Many old timers are very accommodating to new hams, and have equipment they can use to help you check your match.
 But with the walls of your truck bed reflecting the signal right back into the antenna, I don't think the results will be encouraging.

Ian
--- On Wed, 7/4/12, ok.dokay <steve@finetools.com> wrote:

From: ok.dokay <steve@...>
Subject: [TG-UV2] Re: New TG-UV2 owner and ham
To: TG-UV2@yahoogroups.com
Received: Wednesday, July 4, 2012, 1:49 PM

Thanks for the replies. I'm going to focus in on the mobile transmission line and antenna hooked up to the UV2 and see what I can discover. I have an old Radio Shack SWR meter -- do I insert that at the antenna end or at the UV2 end? And if SWR is bad what can I do about it? Also, do you slipping some ferrite chokes around the co-ax every 24 inches or so would help? (I'm not hearing engine noise, but maybe that would keep line radiation down??)

--- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@...> wrote:

>

> Just my opinions;

> #1: I started out useing the 1.72 version software. The USB cable does not

> work with 64 bit XP. (If anybody can prove me wrong I'll be glad to hear

> from them. :) I did get it to work with my netbook, so I am not dead in the

> water. I have yet to try the serial cable on the 64 bit XP machine.

>

> #2: As a scanner the TG-UV2 and most ham radios come up short. I am leaning

> toward a scanner in my vehicles as well as my HT.

>

> #3: Almost all antennas work better outside a vehicle. However there will

> be some losses in the cable that may not be made up by the better antenna.

> Without some test equipment and the time to use it, it would be difficult to

> generate reliable data to tell just how much better. Also how the antenna

> is set up might make the pattern of radiated signal vary. I know it does on

> 11 meter AM otherwise known as CB in the US of A.

>

> #4: You did not mention it, but generally the more you can spend the better

> the results are as long as you understand why you are spending that extra.

> The reviews indicated that the TG-UV2 is a good dollar value. However there

> were a few that mentioned that it took a bit longer to setup and beginners

> might be intimidated by the process.

>

> Good Luck and happy hunting for information.

> Bruce W.

> KK4HAH since Febuary 2012. ;)

>

>

> ----- Original Message -----

> From: "ok.dokay"

>

> >> Just got my license and a TG-UV2. It turns out the UV2 may not have been

> >> the best choice for a rank beginner, but most of that is due to my own

> >> misconceptions about what I could expect a ham radio to do (I thought all

> >> ham radios would be able to operate on all bands and function also as a

> >> digital trunking scanner while they were at it.)

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> >> Anyway, I still like the UV2 and hope to wring the maximum usefulness out

> >> of it. I have some rookie questions for the assemblage of august

> >> personnel:

> >>

> >> 1. I have the 1.4 version of the Qaunsheng software, what is different in

> >> 1.72 which I see in the Files section? The 1.4 version works for me.

> >>

> >> 2. I would like to set up the UV2 for use in my truck, getting max use of

> >> the scanner abilities while still being able to "call home" on a special

> >> frequency when I need to. I have programmed in the FRS, MURS, and GMRS

> >> frequencies into the radio, along with some repeaters. I don't think I

> >> can get the CB bands using this radio, but somebody let me know if there

> >> is a way. Also, I assume the repeater tone goes in the QT/DQT DEC column,

> >> and not the QT/DQT ENC column?

> >>

> >> 3. I purchased a Comet coil whip antenna, the SBB224 COMET 2M/220/440,

> >> and mounted this to the bed of my pickup, just behind the back cab

> >> window. I'm not sure I got a good ground at all to the truck body. The

> >> Comet antenna works only about as well as the stock Quansheng stubby

> >> antenna from inside the cab with the windows up. Should I be capable of

> >> getting more?

> >>

> >> Thanks for any advice.

>

1174. Re: [TG-UV2] parts for tg-uv2

Yahoo group: TG-UV2
Date: 2012-07-05 18:07:23 UTC
From: Kurt Savegnago
Topic: 1169 Message: 1174

MIne fell off a single story roof into some gravel on the right lower side and received some scuff marks on the keys and a scratch on the body. Still works fine. Didn't land on the antenna so I was lucky there. Kurt KC9LDH

--- On Wed, 7/4/12, radiomantzt <kb3tzt@...> wrote:

From: radiomantzt <kb3tzt@...>
Subject: [TG-UV2] parts for tg-uv
To: TG-UV2@yahoogroups.com
Date: Wednesday, July 4, 2012, 3:20 PM

Hello,

Does anyone know of a place i can order a screen lens. my son and i were working a parade today, and his tg-uv2 fell off of his belt. Sad to say the only damage was the plastic lens fell off into on coming traffic and was smashed...=). tuff little radio, no scuff or anything after bouncing off the cement, just the lens cover. any help would be appreciated.

John
kb3tzt

1175. Re: [TG-UV2] Re: New TG-UV2 owner and ham

Yahoo group: TG-UV2
Date: 2012-07-05 19:56:18 UTC
From: James Irving
Topic: 1153 Message: 1175

Hi Steve,

Give your old radio shack cb swr meter a try on 2m.

Surprisingly, many of them work absolutely fine up at that frequency, and there is nothing that is going to break. A number of RS swr meters have passed through the shack over the years, and I can only remember one that was useless at 2m, the others were fine. Generally, the swr meters that don't work up at 2m have extended low frequency coverages.. down to 3mhz or so. The low frequency operation requires a different sensor than the "CB" units, and they run out of hf headroom fairly quickly above 30mhz.

Never tested any at 220 or 440, though. Give it a try at the higher band and see if it still works... let us know, if you have a chance.

The meter is inserted into the line between the radio and the antenna, as close to the radioa as practical. So you will have TGUV2-antenna adapter-short coax to SWR meter input labeled "radio"-coax from SWR "antenna" output to antenna.

Jimmie, K9JFK

From: "IronLight, aka TMA-1" <teema1@...>
To: TG-UV2@yahoogroups.com
Sent: Wednesday, July 4, 2012 11:07 PM
Subject: Re: [TG-UV2] Re: New TG-UV2 owner and ham

You're not going to like me very much.

An SWR meter goes at the radio end, BUT,...

Your old Radio Shack meter is likely a CB frequency meter, and will not give accurate results at VHF or UHF frequencies. Some of them advertise a semblance of usability up to 30 MHz for general HF work, and CB is about 27 MHz, but VHF is at about 146 and UHF is about 446. No good there.

Is there a ham club in your area you could get involved with? Many old timers are very accommodating to new hams, and have equipment they can use to help you check your match. But with the walls of your truck bed reflecting the signal right back into the antenna, I don't think the results will be encouraging.

Ian
--- On Wed, 7/4/12, ok.dokay <steve@...> wrote:

>From: ok.dokay <steve@finetools.com>
>Subject: [TG-UV2] Re: New TG-UV2 owner and ham
>To: TG-UV2@yahoogroups.com
>Received: Wednesday, July 4, 2012, 1:49 PM
>

>
>
>Thanks for the replies. I'm going to focus in on the mobile transmission line and antenna hooked up to the UV2 and see what I can discover. I have an old Radio Shack SWR meter -- do I insert that at the antenna end or at the UV2 end? And if SWR is bad what can I do about it? Also, do you slipping some ferrite chokes around the co-ax every 24 inches or so would help? (I'm not hearing engine noise, but maybe that would keep line radiation down??)
>
>--- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@...> wrote:
>>
>> Just my opinions;
>> #1: I started out useing the 1.72 version software. The USB cable does not
>> work with 64 bit XP. (If anybody can prove me wrong I'll be glad to hear
>> from them. :) I did get it to work with my netbook, so I am not dead in the
>> water. I have yet to try the serial cable on the 64 bit XP machine.
>>
>> #2: As a scanner the TG-UV2 and most ham radios come up short. I am leaning
>> toward a scanner in my vehicles as well as my HT.
>>
>> #3: Almost all antennas work better outside a vehicle. However there will
>> be some losses in the cable that may not be made up by the better antenna.
>> Without some test equipment and the time to use it, it would be difficult to
>> generate reliable data to tell just how much better. Also how the antenna
>> is set up might make the pattern of radiated signal vary. I know it does on
>> 11 meter AM otherwise known as CB in the US of A.
>>
>> #4: You did not mention it, but generally the more you can spend the better
>> the results are as long as you understand why you are spending that extra.
>> The reviews indicated that the TG-UV2 is a good dollar value. However there
>> were a few that mentioned that it took a bit longer to setup and beginners
>> might be intimidated by the process.
>>
>> Good Luck and happy hunting for information.
>> Bruce W.
>> KK4HAH since Febuary 2012. ;)
>>
>>
>> ----- Original Message -----
>> From: "ok.dokay"
>>
>> >> Just got my license and a TG-UV2. It turns out the UV2 may not have been
>> >> the best choice for a rank beginner, but most of that is due to my own
>> >> misconceptions about what I could expect a ham radio to do (I thought all
>> >> ham radios would be able to operate on all bands and function also as a
>> >> digital trunking scanner while they were at it.)
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>> >> Anyway, I still like the UV2 and hope to wring the maximum usefulness out
>> >> of it. I have some rookie questions for the assemblage of august
>> >> personnel:
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>> >> 1. I have the 1.4 version of the Qaunsheng software, what is different in
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>> >> the scanner abilities while still being able to "call home" on a special
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>> >> frequencies into the radio, along with some repeaters. I don't think I
>> >> can get the CB bands using this radio, but somebody let me know if there
>> >> is a way. Also, I assume the repeater tone goes in the QT/DQT DEC column,
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>> >> window. I'm not sure I got a good ground at all to the truck body. The
>> >> Comet antenna works only about as well as the stock Quansheng stubby
>> >> antenna from inside the cab with the windows up. Should I be capable of
>> >> getting more?
>> >>
>> >> Thanks for any advice.
>>
>
>

1176. Re: New TG-UV2 owner and ham

Yahoo group: TG-UV2
Date: 2012-07-05 23:40:25 UTC
From: ok.dokay
Topic: 1153 Message: 1176

Now we're getting into the good stuff. I appreciate the details.

I should have been more clear about the pickup truck mounting. This Comet antenna was originally designed as a trunk lid mount, and I have a rolltop (aluminum) "cover" on my pickup's bed. The antenna is mounted over the walls of the bed, essentially on the front top edge of the bed, just behind the rear cab window. The base of the antenna mount is at the same height as the truck side mirrors, and there is nothing but air blocking rearward propagation, or side propagation. (Frontwards propagation is blocked by the cab windows and passenger space.) I thought having the flat 4' x 6' sheet of aluminum "underneath" the antenna at base height would be helpful. I hope this is clearer.

However, I tried a scanner using this antenna and reception was awful -- worse than the stubby antenna inside the cab. The RS SWR meter is indeed a CB/HF meter -- I didn't notice that before -- with a frequency range of only 3-30 MHZ. I'll have to look for a more suitable one. I did try this one and got a reading of 3.0 at about 450 MHz, but now I suspect that was not relevant to anything.

--- In TG-UV2@yahoogroups.com, James Irving <k9jfk@...> wrote:
>
> Hi Steve,
>
> Give your old radio shack cb swr meter a try on 2m.
>
>
> Surprisingly, many of them work absolutely fine up at that frequency, and there is nothing that is going to break.Â A number of RS swr meters have passed through the shack over the years, and I can only remember one that was useless at 2m, the others were fine.Â Generally, the swr meters that don't work up at 2m have extended low frequency coverages.. down to 3mhz or so.Â The low frequency operation requires a different sensor than the "CB" units, and they run out of hf headroom fairly quickly above 30mhz.
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> Never tested any at 220 or 440, though.Â Give it a try at the higher band and see if it still works... let us know, if you have a chance.
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> The meter is inserted into the line between the radio and the antenna, as close to the radioa as practical.Â So you will haveÂ TGUV2-antenna adapter-short coax to SWR meter input labeled "radio"-coax from SWR "antenna" output to antenna.
>
>
> Jimmie, K9JFK
>
>
>
>
> _____
> From: "IronLight, aka TMA-1" <teema1@...>

> To: TG-UV2@yahoogroups.com
> Sent: Wednesday, July 4, 2012 11:07 PM
> Subject: Re: [TG-UV2] Re: New TG-UV2 owner and ham
>
>
> Â
> You're not going to like me very much.
>
> An SWR meter goes at the radio end, BUT,...
>
> Your old Radio Shack meter is likely a CB frequency meter, and will not give accurate results at VHF or UHF frequencies. Â Some of them advertise a semblance of usability up to 30 MHz for general HF work, and CB is about 27 MHz, but VHF is at about 146 and UHF is about 446. Â No good there.
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> Is there a ham club in your area you could get involved with? Â Many old timers are very accommodating to new hams, and have equipment they can use to help you check your match. Â But with the walls of your truck bed reflecting the signal right back into the antenna, I don't think the results will be encouraging.
>
> Ian
> --- On Wed, 7/4/12, ok.dokay <steve@...> wrote:
>
>
> >From: ok.dokay <steve@...>
> >Subject: [TG-UV2] Re: New TG-UV2 owner and ham
> >To: TG-UV2@yahoogroups.com
> >Received: Wednesday, July 4, 2012, 1:49 PM
> >
> >
> >Â
> >Thanks for the replies. I'm going to focus in on the mobile transmission line and antenna hooked up to the UV2 and see what I can discover. I have an old Radio Shack SWR meter -- do I insert that at the antenna end or at the UV2 end? And if SWR is bad what can I do about it? Also, do you slipping some ferrite chokes around the co-ax every 24 inches or so would help? (I'm not hearing engine noise, but maybe that would keep line radiation down??)
> >
> >--- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@> wrote:
> >>
> >> Just my opinions;
> >> #1: I started out useing the 1.72 version software. The USB cable does not
> >> work with 64 bit XP. (If anybody can prove me wrong I'll be glad to hear
> >> from them. :) I did get it to work with my netbook, so I am not dead in the
> >> water. I have yet to try the serial cable on the 64 bit XP machine.
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> >> #2: As a scanner the TG-UV2 and most ham radios come up short. I am leaning
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> >> #3: Almost all antennas work better outside a vehicle. However there will

> >> be some losses in the cable that may not be made up by the better antenna.
> >> Without some test equipment and the time to use it, it would be difficult to
> >> generate reliable data to tell just how much better. Also how the antenna
> >> is set up might make the pattern of radiated signal vary. I know it does on
> >> 11 meter AM otherwise known as CB in the US of A.
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> >> #4: You did not mention it, but generally the more you can spend the better
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> >> Good Luck and happy hunting for information.
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> >> KK4HAH since Febuary 2012. ;)
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> >> ----- Original Message -----
> >> From: "ok.dokay"
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> >> >> Comet antenna works only about as well as the stock Quansheng stubby
> >> >> antenna from inside the cab with the windows up. Should I be capable of
> >> >> getting more?
> >> >>
> >> >> Thanks for any advice.
> >>

> >
> >
>

1177. Re: New TG-UV2 owner and ham

Yahoo group: TG-UV2
Date: 2012-07-09 15:02:10 UTC
From: dan
Topic: 1153 Message: 1177

Lots of guys use a 'mag mount' (magnetic base) planted on the center of the roof of the cab. a dual bander for 144 / 440. run the feedline however you like, but shorter is always better at these freq's, IF you can put a fresh connector on the radio end. mag mounts are easily stolen, but also easily stored when parking in non-secure areas. You really want the thing up in the clear, for omnidirectional coverage. my roof mounted mag mount dual bander (brand unknown) beats the pants off the rubber duck.

my $0.02 worth. good luck, 73, w5xz, dan

1178. SOFTWARE

Yahoo group: TG-UV2
Date: 2012-07-09 16:46:49 UTC
From: Race
Topic: 1178 Message: 1178

sorry if this has been asked and answered before, does anyone know where i can download the TG-UV2 programming software for windows 7 I downloaded one put it does not work any help would be greatly appreciated

1179. RE: [TG-UV2] SOFTWARE

Yahoo group: TG-UV2
Date: 2012-07-09 17:00:18 UTC
From: The Silver Fox
Topic: 1178 Message: 1179

Check the files area of this yahoo group.

73,

Alan - W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of Race
Sent: Monday, July 09, 2012 9:47 AM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] SOFTWARE

sorry if this has been asked and answered before, does anyone know where i can download the TG-UV2 programming software for windows 7 I downloaded one put it does not work any help would be greatly appreciated

1180. Quick questions...

Yahoo group: TG-UV2
Date: 2012-07-15 23:30:12 UTC
From: David
Topic: 1180 Message: 1180

Does someone in the group currently sell these radios and or accessories? I thought I saw a post or two about that.

If the answer is yes, does that include the stock antenna and how much would a replacement be? Or does someone have a recommendation for a better one? From what I have read in the discussions on here seems that the stock antenna is just as good as any other on the market(feel free to correct me if I'm wrong).

Thanks!

Dave

1181. Re: [TG-UV2] Quick questions...

Yahoo group: TG-UV2
Date: 2012-07-15 23:47:21 UTC
From: IronLight, aka TMA-1
Topic: 1180 Message: 1181

I don't recall any dealers posting to this group.
Stock antennas that come with most radios are generally poor to fair. The Quansheng TG-UV2 seems to be an exception, as is the Wouxun KG-UVD1P. Their antennas are very similar to each other, and both very good.
If you've lost or broken yours, you're in luck. eBay currently has antennas very similar to the TG-UV2 stock antenna, for under 4 bucks with free shipping. Beat that! For example, look for item 271010902869. I bought 2 at that price, one to replace the dismal stock antenna on my Baofeng UV-5R, and another one to keep as a spare. It does a great job on the little Baofeng, and I can hit repeaters with full quieting from my basement, whereas I was all "scratch & noise" before.
I don't think you'll find a significantly better antenna in the same size range. You definitely won't find a better price. If you really want to boost performance, you could go for a Nagoya NA-771 which is much longer and better at VHF, but poorer on UHF.
I'd easily recommend the 4 dollar special as a "spare" for anyone reading this. It's a steal.Ian--- On Sun, 7/15/12, David <gr8dave37@yahoo.com> wrote:

From: David <gr8dave37@...>
Subject: [TG-UV2] Quick questions...
To: TG-UV2@yahoogroups.com
Received: Sunday, July 15, 2012, 7:30 PM

Does someone in the group currently sell these radios and or accessories? I thought I saw a post or two about that.

If the answer is yes, does that include the stock antenna and how much would a replacement be? Or does someone have a recommendation for a better one? From what I have read in the discussions on here seems that the stock antenna is just as good as any other on the market(feel free to correct me if I'm wrong).

Thanks!

Dave

1182. Re: [TG-UV2] Quick questions...

Yahoo group: TG-UV2
Date: 2012-07-16 00:36:39 UTC
From: Robert G. Chimel, WA3LWR
Topic: 1180 Message: 1182

I stock radio and some parts, including antennas

Sent from my iPad

On Jul 15, 2012, at 7:30 PM, "David" <gr8dave37@...> wrote:

> Does someone in the group currently sell these radios and or accessories? I thought I saw a post or two about that.
>
> If the answer is yes, does that include the stock antenna and how much would a replacement be? Or does someone have a recommendation for a better one? From what I have read in the discussions on here seems that the stock antenna is just as good as any other on the market(feel free to correct me if I'm wrong).
>
> Thanks!
>
> Dave
>
>

1183. RE: [TG-UV2] Quick questions...

Yahoo group: TG-UV2
Date: 2012-07-16 00:41:01 UTC
From: Dean Blake
Topic: 1180 Message: 1183

I agree.. I have the TG-UV2 and use mine in the 2 meter band mostly ... I compared it to my 2 meter (only) handheld and feel the stock antenna
on the TG-UV2 is very decent... working simplex (5 watt position on radio) with stock antenna ..MATCHED my 5 watt 2 meter handheld icom (with an antenna
made and cut for the 2 meter ham band!!) this was handheld to handheld about 6 miles ..both were about the same level above noise..(by ear only)

Most antennas on wide band radios are a compromise at best... the TG-UV2 seems to be an exception..

K4DSB
Dean Blake
ARRL Member
Extra Class

To: TG-UV2@yahoogroups.com
From: teema1@...
Date: Sun, 15 Jul 2012 16:47:21 -0700
Subject: Re: [TG-UV2] Quick questions...

I don't recall any dealers posting to this group.
Stock antennas that come with most radios are generally poor to fair. The Quansheng TG-UV2 seems to be an exception, as is the Wouxun KG-UVD1P. Their antennas are very similar to each other, and both very good.
If you've lost or broken yours, you're in luck. eBay currently has antennas very similar to the TG-UV2 stock antenna, for under 4 bucks with free shipping. Beat that! For example, look for item 271010902869. I bought 2 at that price, one to replace the dismal stock antenna on my Baofeng UV-5R, and another one to keep as a spare. It does a great job on the little Baofeng, and I can hit
repeaters with full quieting from my basement, whereas I was all "scratch & noise" before.
I don't think you'll find a significantly better antenna in the same size range. You definitely won't find a better price. If you really want to boost performance, you could go for a Nagoya NA-771 which is much longer and better at VHF, but poorer on UHF.
I'd easily recommend the 4 dollar special as a "spare" for anyone reading this. It's a steal.Ian--- On Sun, 7/15/12, David <gr8dave37@...> wrote:

From: David <gr8dave37@...>
Subject: [TG-UV2] Quick questions...
To: TG-UV2@yahoogroups.com
Received: Sunday, July 15, 2012, 7:30 PM

Does someone in the group currently sell these radios and or accessories? I thought I saw a post or two about that.

If the answer is yes, does that include the stock antenna and how much would a replacement be? Or does someone have a recommendation for a better one? From what I have read in the discussions on here seems that the stock antenna is just as good as any other on the

market(feel free to correct me if I'm wrong).

Thanks!

Dave

1184. Re: [TG-UV2] Quick questions...

Yahoo group: TG-UV2
Date: 2012-07-16 00:41:42 UTC
From: kb3tzt@comcast.net
Topic: 1180 Message: 1184

Search ebay for baofeng uv-5r, if you scan the listings, you will come across a 3.00 antenna, its the same as stock. i have 2 of them as replacements, as i broke the factory antenna and they work, look and feel the same as the oem.

Hug A Penguin
73's
John
KB3TZT

----- Original Message -----
From: "David" <gr8dave37@...>
To: TG-UV2@yahoogroups.com
Sent: Sunday, July 15, 2012 7:30:12 PM
Subject: [TG-UV2] Quick questions...

Does someone in the group currently sell these radios and or accessories? I thought I saw a post or two about that.

If the answer is yes, does that include the stock antenna and how much would a replacement be? Or does someone have a recommendation for a better one? From what I have read in the discussions on here seems that the stock antenna is just as good as any other on the market(feel free to correct me if I'm wrong).

Thanks!

Dave

1185. Re: Quick questions...

Yahoo group: TG-UV2
Date: 2012-07-16 14:06:02 UTC
From: David
Topic: 1180 Message: 1185

Thanks for all of the responses, I knew I could count on you guys! That ebay listing does look like a good deal. I haven't broken my antenna yet, but on day 1 I had it in my pocket when I sat down int he car and put a nice bend in it.

I am still only using mine for when I am out on a search but it has seriously come in handy on a recent one where HAM's were running coms and I had to program my radio on the fly in order to communicate with everyone.

Dave

1186. Re: [TG-UV2] Re: Quick questions...

Yahoo group: TG-UV2
Date: 2012-07-16 14:24:37 UTC
From: kb3tzt@comcast.net
Topic: 1180 Message: 1186

itll be the cheapest and i had mine within 10 days.

Hug A Penguin
73's
John
KB3TZT

----- Original Message -----
From: "David" <gr8dave37@yahoo.com>
To: TG-UV2@yahoogroups.com
Sent: Monday, July 16, 2012 7:06:02 AM
Subject: [TG-UV2] Re: Quick questions...

Thanks for all of the responses, I knew I could count on you guys! That ebay listing does look like a good deal. I haven't broken my antenna yet, but on day 1 I had it in my pocket when I sat down int he car and put a nice bend in it.

I am still only using mine for when I am out on a search but it has seriously come in handy on a recent one where HAM's were running coms and I had to program my radio on the fly in order to communicate with everyone.

Dave

1187. Re: [TG-UV2] Re: Quick questions...

Yahoo group: TG-UV2
Date: 2012-07-16 15:20:34 UTC
From: peter barry
Topic: 1180 Message: 1187

Excellent transciever David bought two for my pals uk radio guys MW6ATG and GW6TRN,programmed them on the PC,both of whom I talk to regularly they have great fun with them. Sorry to say I'm still using my Kenwood TH-F7E,but I bought it in 2004 when there were no economical radios from the far east apart from a Jintong and I bought a vhf and uhf version of both of them.Early days then but nevertheless the chinese have come on in leaps and bounds from those days.I love my Kenwood got all the extras for it but still take great delight in seeing all the chaps on TG-UV2 groups exchanging ideas.Rgds and best 73s to all of you from GW0ETN Nth Wales,UK.

From: "kb3tzt@..." <kb3tzt@...>
To: TG-UV2@yahoogroups.com
Sent: Monday, 16 July 2012, 15:24
Subject: Re: [TG-UV2] Re: Quick questions...

itll be the cheapest and i had mine within 10 days.

Hug A Penguin
73's
John
KB3TZT

From: "David" <gr8dave37@...>
To: TG-UV2@yahoogroups.com
Sent: Monday, July 16, 2012 7:06:02 AM
Subject: [TG-UV2] Re: Quick questions...

Thanks for all of the responses, I knew I could count on you guys! That ebay listing does look like a good deal. I haven't broken my antenna yet, but on day 1 I had it in my pocket when I sat down int he car and put a nice bend in it.

I am still only using mine for when I am out on a search but it has seriously come in handy on a recent one where HAM's were running coms and I had to program my radio on the fly in order to communicate with everyone.

Dave

1189. Technical article on dongle as used with a TV

Yahoo group: TG-UV2
Date: 2012-07-26 15:53:18 UTC
From: Rick Simpson
Topic: 1189 Message: 1189

This does not discuss ham applications but gives a very thorough explanation of the dongle operation for its designed purpose as a TV receiver:

http://www.eetimes.com/design/communications-design/4390747/Digital-and-analog-PC-TV-dongles-The-basics

1190. RE:

Yahoo group: TG-UV2
Date: 2012-07-30 19:14:57 UTC
From: angel arce
Topic: 1190 Message: 1190

when they did a report on this a while back only a few people saw it i know youre at least a little bit curious http://cnbcus.com/money dont miss your chance to be a part of this

1191. "Birdie"

Yahoo group: TG-UV2
Date: 2012-07-31 00:55:26 UTC
From: Nick
Topic: 1191 Message: 1191

One of my Quan Sheng TG-UV2 HTs gets a loud "birdie" on 442.000 mhz repeater frequency jamming it. The other HT's
are clear. Any ideas on getting rid of the signal? I have seen this in many 2 meters/70cm radios but they haven't jammed any repeaters until now. It is originating internally in the radio.

Thanks, Nick

1192. Re: [TG-UV2] "Birdie"

Yahoo group: TG-UV2
Date: 2012-07-31 12:34:07 UTC
From: kjwhite301@talktalk.net
Topic: 1191 Message: 1192

Try it without the antenna to see if you still get it, if you do there a good chance it will be internal,if not then it will be external
Keith
G7TRM

. Any ideas on getting rid of the signal? I have seen this in many 2 meters/70cm radios but they haven't jammed any repeaters until now. It is originating internally in the radio.

Thanks, Nick

1193. external mike specs?

Yahoo group: TG-UV2
Date: 2012-07-31 21:10:02 UTC
From: dan
Topic: 1193 Message: 1193

dynamic or electret / condenser? have an idea to recycle a programming cable for mike-only service...looooonnnnng cable, ground plane antenna with NO feedline...don't wanna stab myself in the eye when i transmit, HA!

73, w5xz, dan

1194. Re: [TG-UV2] external mike specs?

Yahoo group: TG-UV2
Date: 2012-07-31 23:49:53 UTC
From: IronLight, aka TMA-1
Topic: 1193 Message: 1194

Interesting configuration. I think the internal mic and the mic element of external speaker/mics are condenser mics. But you'll still have to key it somehow.
If you only plug in to the larger (1/8" 3.5mm) pin, you'll want the sleeve and ring (no tip) for the mic connection. I think, but don't guarantee, that you could still key it at the radio in that case.
If you also plug into the smaller (2.5mm) connection to wire up the keying, you will also disable the internal speaker.
I have to ask, why don't you just splurge 7 bucks on a proper setup? eBay item 150770888645 for example. It costs about the same as the programming cable you're cashing in.
Ian
--- On Tue, 7/31/12, dan <w5xz@...> wrote:

From: dan <w5xz@...>
Subject: [TG-UV2] external mike specs?
To: TG-UV2@yahoogroups.com
Received: Tuesday, July 31, 2012, 5:10 PM

dynamic or electret / condenser? have an idea to recycle a programming cable for mike-only service...looooonnnnng cable, ground plane antenna with NO feedline...don't wanna stab myself in the eye when i transmit, HA!

73, w5xz, dan

1195. Re: [TG-UV2] "Birdie"

Yahoo group: TG-UV2
Date: 2012-08-01 00:03:26 UTC
From: Martin Maduro
Topic: 1191 Message: 1195

I have the same problem with mine.....
I've owned it for 2 years now and it's the only downfall
on the handheld as I have a repeater on 442.000 and it sucks
having a birdie on there....
I feel your pain.... :)

 From: "kjwhite301@..." <kjwhite301@...>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, July 31, 2012 8:34:07 AM
Subject: Re: [TG-UV2] "Birdie"

Try it without the antenna to see if you still get it, if you
do there a good chance it will be internal,if not then it will be
external
Keith
G7TRM

. Any ideas on getting rid of the signal? I have seen this in
many 2 meters/70cm radios but they haven't jammed any repeaters until now. It is
originating internally in the radio.

Thanks, Nick

1196. Re: [TG-UV2] "Birdie"

Yahoo group: TG-UV2
Date: 2012-08-01 00:55:54 UTC
From: Nick
Topic: 1191 Message: 1196

I TRIED IT WITHOUT AN ANTENNA, IT IS STILL THERE ON 442.000 , DEFINITELY INTERNAL BUT NOT ON ALL OF THE RADIOS DO IT.
THANKS NICK - N3GTH

From: Martin Maduro <martin_maduro@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, July 31, 2012 8:03 PM
Subject: Re: [TG-UV2] "Birdie"

I have the same problem with mine.....
I've owned it for 2 years now and it's the only downfall
on the handheld as I have a repeater on 442.000 and it sucks
having a birdie on there....
I feel your pain.... :)

From: "kjwhite301@talktalk.net" <kjwhite301@...>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, July 31, 2012 8:34:07 AM
Subject: Re: [TG-UV2] "Birdie"

Try it without the antenna to see if you still get it, if you
do there a good chance it will be internal,if not then it will be
external
Keith
G7TRM

. Any ideas on getting rid of the signal? I have seen this in
many 2 meters/70cm radios but they haven't jammed any repeaters until now. It is
originating internally in the radio.

Thanks, Nick

1197. Re: [TG-UV2] "Birdie"

Yahoo group: TG-UV2
Date: 2012-08-01 02:56:36 UTC
From: Robert G. Chimel, WA3LWR
Topic: 1191 Message: 1197

Nick I will send a message about your problem to tech support
Bob

Sent from my iPad

On Jul 31, 2012, at 8:03 PM, Martin Maduro <martin_maduro@yahoo.com> wrote:

> I have the same problem with mine.....
> I've owned it for 2 years now and it's the only downfall
> on the handheld as I have a repeater on 442.000 and it sucks
> having a birdie on there....
> I feel your pain.... :)
>
>
> From: "kjwhite301@..." <kjwhite301@...t>
> To: TG-UV2@yahoogroups.com
> Sent: Tuesday, July 31, 2012 8:34:07 AM
> Subject: Re: [TG-UV2] "Birdie"
>
>
>
>
>
> Try it without the antenna to see if you still get it, if you do there a good chance it will be internal,if not then it will be external
> Keith
> G7TRM
>
> . Any ideas on getting rid of the signal? I have seen this in many 2 meters/70cm radios but they haven't jammed any repeaters until now. It is originating internally in the radio.
> Thanks, Nick
>
>
>

1198. File - welcome.txt

Yahoo group: TG-UV2
Date: 2012-08-01 08:56:41 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1198

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1199. Re: [TG-UV2] "Birdie"

Yahoo group: TG-UV2
Date: 2012-08-01 12:07:10 UTC
From: Nick
Topic: 1191 Message: 1199

Thanks Bob....
Nick

From: "Robert G. Chimel, WA3LWR" <wa3lwr@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, July 31, 2012 10:56 PM
Subject: Re: [TG-UV2] "Birdie"

Nick I will send a message about your problem to tech support
Bob

Sent from my iPad

On Jul 31, 2012, at 8:03 PM, Martin Maduro <martin_maduro@...> wrote:

>I have the same problem with mine.....
>I've owned it for 2 years now and it's the only downfall
>on the handheld as I have a repeater on 442.000 and it sucks
>having a birdie on there....
>I feel your pain.... :)
>
>
> From: "kjwhite301@..." <kjwhite301@...>
>To: TG-UV2@yahoogroups.com
>Sent: Tuesday, July 31, 2012 8:34:07 AM
>Subject: Re: [TG-UV2] "Birdie"
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>
>Try it without the antenna to see if you still get it, if you
do there a good chance it will be internal,if not then it will be
external
>Keith
>G7TRM
>
>. Any ideas on getting rid of the signal? I have seen this in
many 2 meters/70cm radios but they haven't jammed any repeaters until now. It is
originating internally in the radio.
>
>Thanks, Nick
>

>
>

1200. Re: external mike specs?

Yahoo group: TG-UV2
Date: 2012-08-01 14:22:08 UTC
From: dan
Topic: 1193 Message: 1200

thanks Ian...looks like an electret / condenser mike. all i'll need, then, is mike and ptt...seems like i could simply cut the tip off one of the plugs, keep the speaker enabled??...i'm quite satisfied with the speaker on the HT...just thinking of how to minimize feedline losses...NO FEEDLINE !!...i could set the HT someplace high in my shack, with a simple and proper ground plane...if the mike / ptt lead is long enough, it might just work..cost almost zero...

1201. Re: [TG-UV2] Re: external mike specs?

Yahoo group: TG-UV2
Date: 2012-08-01 19:01:19 UTC
From: IronLight, aka TMA-1
Topic: 1193 Message: 1201

I don't like the idea of amputating part of a plug, pushing it into your radio, and hoping it makes only the connections you want.
In order to wire up your PTT, I think you have to leave the 2.5mm (ear) plug present. And if you do that, you lose the indigenous speaker. Unless you displace it with your own external one,...
I posted a manual for a Kenwood speaker/mic to the files section. It contains a schematic of that mic that shows you what conductors of what pins are connected, but it sounds like you know that already. For others curious, see
smc-34.pdf

I'd really spend the 7 bucks on a proper working speaker/mic, but it sounds like you're into the challenge. :) Good luck.Ian

--- On Wed, 8/1/12, dan <w5xz@...> wrote:

From: dan <w5xz@...t>
Subject: [TG-UV2] Re: external mike specs?
To: TG-UV2@yahoogroups.com
Received: Wednesday, August 1, 2012, 10:22 AM

thanks Ian...looks like an electret / condenser mike. all i'll need, then, is mike and ptt...seems like i could simply cut the tip off one of the plugs, keep the speaker enabled??...i'm quite satisfied with the speaker on the HT...just thinking of how to minimize feedline losses...NO FEEDLINE !!...i could set the HT someplace high in my shack, with a simple and proper ground plane...if the mike / ptt lead is long enough, it might just work..cost almost zero...

1202. Re: external mike specs?

Yahoo group: TG-UV2
Date: 2012-08-01 21:02:12 UTC
From: Chester Walters
Topic: 1193 Message: 1202
Attachments: 1 described; binary payloads are missing from this source WARC

External headset pinout for tg-uv2. If you plug in only a mic, you can only key the radio from the button on the radio. The mic will work and the internal speaker will sound. If you have this radio hooked to a headset, the headset PTT works, the radio PTT works and on my bike I have the grounds mashed together externally to key it with my bike wiring,

http://www.rattlebars.com/chetswing/PTT.html

1203. Re: [TG-UV2] Re: external mike specs?

Yahoo group: TG-UV2
Date: 2012-08-02 06:09:09 UTC
From: A PHEONIX
Topic: 1193 Message: 1203

Seems that people are forgetting that the little quangsheng has vox so no actual PTT line is needed. Just set the vox via F+5 and speak in to the microphone. Maybe this is the way to do it

---
From: Chester Walters <rattlebars@...>
To: TG-UV2@yahoogroups.com
Sent: Wednesday, 1 August 2012, 22:02
Subject: [TG-UV2] Re: external mike specs?

External headset pinout for tg-uv2. If you plug in only a mic, you can only key the radio from the button on the radio. The mic will work and the internal speaker will sound. If you have this radio hooked to a headset, the headset PTT works, the radio PTT works and on my bike I have the grounds mashed together externally to key it with my bike wiring,

http://www.rattlebars.com/chetswing/PTT.html

1204. Re: external mike specs?

Yahoo group: TG-UV2
Date: 2012-08-02 21:24:12 UTC
From: dan
Topic: 1193 Message: 1204

good point chester. not every word in my shack needs to go on the air, however HA !! I am 'old school' i guess, and prefer the absolute positive control of my transmitter with PTT or even "STT" (stomp to talk / footswitch) on hf, phone and cw...

another thought is to go completely wireless with a pair of bluetooth transceivers. then, i could put the rig with its ground plane on a 20 or 30' mast...be tough to change freq's though...or read the s-meter...

it's sad, a decent run of low-loss feedline can easily cost more than this rig does !!!

thanks all, enjoy discussing the issues. 73, w5xz, dan

1205. Can't program a channel for Split Band operation.

Yahoo group: TG-UV2
Date: 2012-08-06 00:52:08 UTC
From: galaxy
Topic: 1205 Message: 1205

Hello all,

Has anyone been able to enter a VHF rec freq and a UHF tx freq in the same channel?

The software program does not allow me to do this. Never tried manually because it seems to be a pain.
I know that the Wouxon and Baofeng can do it. I can't believe that the
Quansheng can't. Maybe it's my software program? I am using TG-UV2.2

Scrolling down to the bottom of the program, I see the range settings for VHF-UHF, but I cannot combine.

Thanks,
Bob

1206. Re: [TG-UV2] Can't program a channel for Split Band operation.

Yahoo group: TG-UV2
Date: 2012-08-06 02:09:30 UTC
From: IronLight, aka TMA-1
Topic: 1205 Message: 1206

Press [F]unction, and then the LED light button, and you will go into cross-band mode. A small "WX" appears in the upper right hand corner. The channel with the arrow is the receiving frequency/band, the one without it is the transmitting frequency/band.
You can do VHF-VHF, UHF-UHF, or VHF-UHF with this operating mode. It does use both VFOs to accomplish it though. Sorry if that spoils it for you.
Note that you press [F] and [LED] again to get out. More than one person has fired up this mode accidentally and gotten "stuck" in purgatory without understanding how to "unbrick" their radio. (All the buttons only beep at you until you find the proper exit combination.)

Ian
--- On Sun, 8/5/12, galaxy <galaxyflyer1@...> wrote:

From: galaxy <galaxyflyer1@...>
Subject: [TG-UV2] Can't program a channel for Split Band operation.
To: TG-UV2@yahoogroups.com
Received: Sunday, August 5, 2012, 8:52 PM

Hello all,

Has anyone been able to enter a VHF rec freq and a UHF tx freq in the same channel?

The software program does not allow me to do this. Never tried manually because it seems to be a pain.

I know that the Wouxon and Baofeng can do it. I can't believe that the

Quansheng can't. Maybe it's my software program? I am using TG-UV2.2

Scrolling down to the bottom of the program, I see the range settings for VHF-UHF, but I cannot combine.

Thanks,

Bob

1207. Re: Can't program a channel for Split Band operation.

Yahoo group: TG-UV2
Date: 2012-08-06 03:52:23 UTC
From: galaxy
Topic: 1205 Message: 1207

Thanks Ian for the response. I did accomplish that one day, but it seemed to be a bit of a pain if you have multiple freqs that you want cross band with. If it cannot be done in channel memory, then I will get rid of this thing.

BOb

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Press [F]unction, and then the LED light button, and you will go into cross-band mode. Â A small "WX" appears in the upper right hand corner. Â The channel with the arrow is the receiving frequency/band, the one without it is the transmitting frequency/band.
> You can do VHF-VHF, UHF-UHF, or VHF-UHF with this operating mode. Â It does use both VFOs to accomplish it though. Â Sorry if that spoils it for you.
> Note that you press [F] and [LED] again to get out. Â More than one person has fired up this mode accidentally and gotten "stuck" in purgatory without understanding how to "unbrick" their radio. Â (All the buttons only beep at you until you find the proper exit combination.)
>
> Ian
> --- On Sun, 8/5/12, galaxy <galaxyflyer1@...> wrote:
>
> From: galaxy <galaxyflyer1@...>
> Subject: [TG-UV2] Can't program a channel for Split Band operation.
> To: TG-UV2@yahoogroups.com
> Received: Sunday, August 5, 2012, 8:52 PM
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> Hello all,
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> Has anyone been able to enter a VHF rec freq and a UHF tx freq in the same channel?
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> The software program does not allow me to do this. Never tried manually because it seems to be a pain.
>
> I know that the Wouxon and Baofeng can do it. I can't believe that the
>
> Quansheng can't. Maybe it's my software program? I am using TG-UV2.2
>
>
>
> Scrolling down to the bottom of the program, I see the range settings for VHF-UHF, but I cannot combine.
>
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>
> Thanks,
>
> Bob
>

1208. Beep

Yahoo group: TG-UV2
Date: 2012-08-09 13:01:43 UTC
From: docsuph
Topic: 1208 Message: 1208

Does anyone know if you can disable the beep in the manual mode? I've been told that with the computer program you can. That thing is driving me nuts. Ben

1209. QuangSheng software Column Translations

Yahoo group: TG-UV2
Date: 2012-08-10 13:37:25 UTC
From: Robert
Topic: 1209 Message: 1209

I want to make sure I have this correct: In the QuangSheng programming software the columns are labeled as "RX FRE, TX FRE, QT/DQT Dec. QT/DQT Enc, Step, Reverse, TX Power, Scramble, W/n, Fre_range, Name and Scan Add.

No: The memory number
RX Fre: The Receive frequency
TX Fre: The Transmit frequency.
QT/DQT Decode: The receive CTCSS/DCS code (ignore for repeaters)
QT/DQT Encode: The transmit CTCSS/DCS code (needed for repeaters)
Step: Frequency Step in KHz
Reverse: On/Off switches TX and RX frequencies
TX Power: High=5w, Medium: 2.5W, Low=1w
Scramble: Voice scramble feature
W/N: Wide or narrow band
Freq: VHF or UHF
Name: 6 character name for each preset
Scan Add:Include in preset scan

Correct?

1210. can not input channels

Yahoo group: TG-UV2
Date: 2012-08-10 15:21:50 UTC
From: alex
Topic: 1210 Message: 1210

not sure if this has been covered.but my radio doesn't accept any freq i input.all but fm band are the same,so 2 3 4 are all on the same freq range and when i input a freq i want to listen to when i gets to the last digit it beeps and goes back to 149.00 on all bands

1211. Memory read only?

Yahoo group: TG-UV2
Date: 2012-08-10 18:40:29 UTC
From: Marcos
Topic: 1211 Message: 1211

Hello friends, I bought a TG-UV2 recently, but I can not work, all frequency channels are 100,000 and can not change them, when I press FLO emits beeps and nothing happens, when you press up, it changes the channel and not the frequencies, if I reset the radio by the functions, everything is at 149,000, but nothing changes too. If I restart the radio it is back to 100,000. I bought the USB cable and run the software downloaded from the group, I can access its memory and send information to him, but nothing happens and he does not save, it seems that the memory is locked, and allows read-only, can anyone help me? Anyone had this problem? Mark

1212. Re: [TG-UV2] QuangSheng software Column Translations

Yahoo group: TG-UV2
Date: 2012-08-10 22:50:58 UTC
From: IronLight, aka TMA-1
Topic: 1209 Message: 1212

Yep, you've got it.
Frequency, which refers to band, actually breaks down to VHF1, UHF1 thru 3, or FM, and is there for reference only--you can't edit the field.
You're good to go.Ian

--- On Fri, 8/10/12, Robert <liszirj@aol.com> wrote:

From: Robert <liszirj@...>
Subject: [TG-UV2] QuangSheng software Column Translations
To: TG-UV2@yahoogroups.com
Received: Friday, August 10, 2012, 9:37 AM

I want to make sure I have this correct: In the QuangSheng programming software the columns are labeled as "RX FRE, TX FRE, QT/DQT Dec. QT/DQT Enc, Step, Reverse, TX Power, Scramble, W/n, Fre_range, Name and Scan Add.

No: The memory number

RX Fre: The Receive frequency

TX Fre: The Transmit frequency.

QT/DQT Decode: The receive CTCSS/DCS code (ignore for repeaters)

QT/DQT Encode: The transmit CTCSS/DCS code (needed for repeaters)

Step: Frequency Step in KHz

Reverse: On/Off switches TX and RX frequencies

TX Power: High=5w, Medium: 2.5W, Low=1w

Scramble: Voice scramble feature

W/N: Wide or narrow band

Freq: VHF or UHF

Name: 6 character name for each preset

Scan Add:Include in preset scan

Correct?

1213. Re: [TG-UV2] can not input channels

Yahoo group: TG-UV2
Date: 2012-08-10 23:06:08 UTC
From: IronLight, aka TMA-1
Topic: 1210 Message: 1213

You haven't said if you were using the PC software or not, but if you were, could the condition have happened because you monkeyed with the band settings at the bottom of the "spreadsheet"? I haven't tried that out myself so it's just a guess at this point.
In any case, I'd try a complete reset. [F], [0], [9], and press [MR/VFO] to confirm.
 Confirm again with [MR/VFO] to the safety prompt.
Let us know what happens.Ian

--- On Fri, 8/10/12, alex <alexboggsml@...> wrote:

From: alex <alexboggsml@yahoo.com>
Subject: [TG-UV2] can not input channels
To: TG-UV2@...m
Received: Friday, August 10, 2012, 11:21 AM

not sure if this has been covered.but my radio doesn't accept any freq i input.all but fm band are the same,so 2 3 4 are all on the same freq range and when i input a freq i want to listen to when i gets to the last digit it beeps and goes back to 149.00 on all bands

1214. Re: [TG-UV2] Memory read only?

Yahoo group: TG-UV2
Date: 2012-08-10 23:17:58 UTC
From: IronLight, aka TMA-1
Topic: 1211 Message: 1214

I'm not sure I follow your post exactly, but it doesn't sound like your radio is healthy. At the risk of grasping at straws again, have you tried a "reset"? [F], [0], [9], and [MR/VFO]. (I'm not sure from your description if you have or not.)
You may be right and the radio is defective, with no ability to write to memory. Anyone else have any ideas?
Ian
--- On Fri, 8/10/12, Marcos <cindersoffall@...> wrote:

From: Marcos <cindersoffall@...>
Subject: [TG-UV2] Memory read only?
To: TG-UV2@yahoogroups.com
Received: Friday, August 10, 2012, 2:40 PM

Hello friends, I bought a TG-UV2 recently, but I can not work, all frequency channels are 100,000 and can not change them, when I press FLO emits beeps and nothing happens, when you press up, it changes the channel and not the frequencies, if I reset the radio by the functions, everything is at 149,000, but nothing changes too. If I restart the radio it is back to 100,000. I bought the USB cable and run the software downloaded from the group, I can access its memory and send information to him, but nothing happens and he does not save, it seems that the memory is locked, and allows read-only, can anyone help me? Anyone had this problem? Mark

1215. Re: [TG-UV2] Memory read only?

Yahoo group: TG-UV2
Date: 2012-08-11 03:03:21 UTC
From: Alan Hill
Topic: 1211 Message: 1215

Check to see if the radio is in dual watch mode. If so, change it to off.
73,
W6ARH
On Aug 10, 2012 11:43 AM, "Marcos" <cindersoffall@...> wrote:

> **
>
>
> Hello friends, I bought a TG-UV2 recently, but I can not work, all
> frequency channels are 100,000 and can not change them, when I press FLO
> emits beeps and nothing happens, when you press up, it changes the channel
> and not the frequencies, if I reset the radio by the functions, everything
> is at 149,000, but nothing changes too. If I restart the radio it is back
> to 100,000. I bought the USB cable and run the software downloaded from the
> group, I can access its memory and send information to him, but nothing
> happens and he does not save, it seems that the memory is locked, and
> allows read-only, can anyone help me? Anyone had this problem? Mark
>
>
>

1216. Re: can not input channels

Yahoo group: TG-UV2
Date: 2012-08-11 04:27:53 UTC
From: alex
Topic: 1210 Message: 1216

no i'm not using the pc software.i do have it but haven't set it up yet.but the radio worked fine for months then one day i turned it on and it started acting up.i have tried resetting it but nothing.anyone else have this problem.

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> You haven't said if you were using the PC software or not, but if you were, could the condition have happened because you monkeyed with the band settings at the bottom of the "spreadsheet"? Â I haven't tried that out myself so it's just a guess at this point.
> In any case, I'd try a complete reset. Â [F], [0], [9], and press [MR/VFO] to confirm. Â Confirm again with [MR/VFO] to the safety prompt.
> Let us know what happens.Ian
>
> --- On Fri, 8/10/12, alex <alexboggsml@...> wrote:
>
> From: alex <alexboggsml@...>
> Subject: [TG-UV2] can not input channels
> To: TG-UV2@yahoogroups.com
> Received: Friday, August 10, 2012, 11:21 AM
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> not sure if this has been covered.but my radio doesn't accept any freq i input.all but fm band are the same,so 2 3 4 are all on the same freq range and when i input a freq i want to listen to when i gets to the last digit it beeps and goes back to 149.00 on all bands
>

1217. Re: Memory read only?

Yahoo group: TG-UV2
Date: 2012-08-15 14:40:44 UTC
From: Marcos
Topic: 1211 Message: 1217

W6ARH and Ian, thanks for the replies!

I opened the HT and after a review I found that the flat cable connecting the two logic circuits was completely incorrectly fitted. I connected correctly and it worked perfectly. In any form is a tip for those who ever may have this problem.

Marcos

--- In TG-UV2@yahoogroups.com, Alan Hill <alan.r.hill@...> wrote:
>
> Check to see if the radio is in dual watch mode. If so, change it to off.
> 73,
> W6ARH
> On Aug 10, 2012 11:43 AM, "Marcos" <cindersoffall@...> wrote:
>
> > **
> >
> >
> > Hello friends, I bought a TG-UV2 recently, but I can not work, all
> > frequency channels are 100,000 and can not change them, when I press FLO
> > emits beeps and nothing happens, when you press up, it changes the channel
> > and not the frequencies, if I reset the radio by the functions, everything
> > is at 149,000, but nothing changes too. If I restart the radio it is back
> > to 100,000. I bought the USB cable and run the software downloaded from the
> > group, I can access its memory and send information to him, but nothing
> > happens and he does not save, it seems that the memory is locked, and
> > allows read-only, can anyone help me? Anyone had this problem? Mark
> >
> >
> >
>

1218. RE: [TG-UV2] Re: Memory read only?

Yahoo group: TG-UV2
Date: 2012-08-15 15:25:19 UTC
From: The Silver Fox
Topic: 1211 Message: 1218

Thanks for the feedback and information. That is quite disturbing but not that unusual for cheap products.

73,

Alan - W6ARH

<http://mobokits.stormwarning.org/> http://mobokits.stormwarning.org/

<http://wb6dhw.com/For_Sale.html> http://wb6dhw.com/For_Sale.html

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of Marcos
Sent: Wednesday, August 15, 2012 7:41 AM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Memory read only?

W6ARH and Ian, thanks for the replies!

I opened the HT and after a review I found that the flat cable connecting the two logic circuits was completely incorrectly fitted. I connected correctly and it worked perfectly. In any form is a tip for those who ever may have this problem.

Marcos

--- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> , Alan Hill <alan.r.hill@...> wrote:
>
> Check to see if the radio is in dual watch mode. If so, change it to off.
> 73,
> W6ARH
> On Aug 10, 2012 11:43 AM, "Marcos" <cindersoffall@...> wrote:
>
> > **
> >
> >
> > Hello friends, I bought a TG-UV2 recently, but I can not work, all
> > frequency channels are 100,000 and can not change them, when I press FLO
> > emits beeps and nothing happens, when you press up, it changes the channel
> > and not the frequencies, if I reset the radio by the functions, everything
> > is at 149,000, but nothing changes too. If I restart the radio it is back
> > to 100,000. I bought the USB cable and run the software downloaded from the

> > group, I can access its memory and send information to him, but nothing
> > happens and he does not save, it seems that the memory is locked, and
> > allows read-only, can anyone help me? Anyone had this problem? Mark
> >
> >
> >
>

1219. Re: [TG-UV2] Re: Memory read only?

Yahoo group: TG-UV2
Date: 2012-08-15 15:52:00 UTC
From: peter barry
Topic: 1211 Message: 1219

I always think you get what you pay for and having bought two TG-UV2s for friends both of whom I regularly talk are well happy,so I think they are good functional dual-band transceivers.IF I hadn't bought a Kenwood TH F7E some five years ago that then cost me £230-oo GBP from the dearest UK dealer Waters and Stanton,I would be very happy with a Quenshang radio.Not knocking Kenwood as it is a excellent trcvr but I have it now and all that was about in 2006 were Jing Tongs;I even got a 2mtr and 70cms at a UK radio rally but it really was a poor pair of 1watt radios..The Chinese have moved on a lot since then in radio,so thats my halfpennyworth good radios I've had no user or programming probs thankfully. All the best everybody in the group Pete GW0ETN.

From: The Silver Fox <alan.r.hill@...>
To: TG-UV2@yahoogroups.com
Sent: Wednesday, 15 August 2012, 16:25
Subject: RE: [TG-UV2] Re: Memory read only?

Thanks for the feedback and information. That is quite disturbing but not that unusual for cheap products.
73,
Alan – W6ARH

http://mobokits.stormwarning.org/
http://wb6dhw.com/For_Sale.html

From:TG-UV2@yahoogroups.com [mailto:TG-UV2@...m] On Behalf Of Marcos
Sent: Wednesday, August 15, 2012 7:41 AM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Memory read only?

W6ARH and Ian, thanks for the replies!

I opened the HT and after a review I found that the flat cable connecting the two logic circuits was completely incorrectly fitted. I connected correctly and it worked perfectly. In any form is a tip for those who ever may have this problem.

Marcos

--- In TG-UV2@yahoogroups.com, Alan Hill <alan.r.hill@...> wrote:
>
> Check to see if the radio is in dual watch mode. If so, change it to off.
> 73,
> W6ARH
> On Aug 10, 2012 11:43 AM, "Marcos" <cindersoffall@...> wrote:
>
> > **
> >
> >

> > Hello friends, I bought a TG-UV2 recently, but I can not work, all
> > frequency channels are 100,000 and can not change them, when I press FLO
> > emits beeps and nothing happens, when you press up, it changes the channel
> > and not the frequencies, if I reset the radio by the functions, everything
> > is at 149,000, but nothing changes too. If I restart the radio it is back
> > to 100,000. I bought the USB cable and run the software downloaded from the
> > group, I can access its memory and send information to him, but nothing
> > happens and he does not save, it seems that the memory is locked, and
> > allows read-only, can anyone help me? Anyone had this problem? Mark
> >
> >
> >
>

1220. Re: Memory read only?

Yahoo group: TG-UV2
Date: 2012-08-17 01:08:45 UTC
From: Steve Johnson
Topic: 1211 Message: 1220

Hi Marcos, what did you have to compare the inside of the HT to? (In other words, how did you know the cable was incorrectly fitted?) Could you (or anyone else who might have one) send a picture or diagram of the circuit layout?

Steve Johnson

1221. Backlight color

Yahoo group: TG-UV2
Date: 2012-08-27 23:20:11 UTC
From: W4KRR
Topic: 1221 Message: 1221

Just purchased the TG-UV2; it has not arrived yet. What color is the display backlight? I have seen pictures of both a green and a light blue.

Ken, W4KRR

1222. Re: [TG-UV2] Backlight color

Yahoo group: TG-UV2
Date: 2012-08-28 00:23:47 UTC
From: Robert G. Chimel, WA3LWR
Topic: 1221 Message: 1222

Green is the normal color.

Sent from my iPad

On Aug 27, 2012, at 7:20 PM, "W4KRR" <w4krr@...> wrote:

> Just purchased the TG-UV2; it has not arrived yet. What color is the display backlight? I have seen pictures of both a green and a light blue.
>
>
>
> Ken, W4KRR
>
>
>
>

1223. Re: [TG-UV2] Backlight color

Yahoo group: TG-UV2
Date: 2012-08-28 01:00:36 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 1221 Message: 1223

Mine arrived in green. You should specify the backlit color upon ordering.
Regards

1224. Re: [TG-UV2] Backlight color

Yahoo group: TG-UV2
Date: 2012-08-28 02:59:07 UTC
From: IronLight, aka TMA-1
Topic: 1221 Message: 1224

It could be either--you'll see when you get it! I don't think there's any functional difference.Ian--- On Mon, 8/27/12, W4KRR <w4krr@...> wrote:

From: W4KRR <w4krr@...>
Subject: [TG-UV2] Backlight color
To: TG-UV2@yahoogroups.com
Received: Monday, August 27, 2012, 7:20 PM

Just purchased the TG-UV2; it has not arrived yet. What color is the display backlight? I have seen pictures of both a green and a light blue. Ken, W4KRR

1225. Help with Programming my Quensheng TG-UV2

Yahoo group: TG-UV2
Date: 2012-08-28 16:17:14 UTC
From: perezbiz628
Topic: 1225 Message: 1225

I purchased two TG-UV2 radios, and I am having a hard time programming them. I am current using the TG-UV-D1.72 version software. On my computer I am running Windows 7 64 bit. The problem is that the cable is not reading the radio, and It gives an error that the com port is not set up. I have tried to set up the com port, but it does not seem to be working. Does anyone know what I am doing wrong? Does the radio have to be set a certain way to have it communicate to the computer? If anyone can shed some light on this I would greatly appreciate it.

Jared

1226. Re: [TG-UV2] Help with Programming my Quensheng TG-UV2

Yahoo group: TG-UV2
Date: 2012-08-28 16:26:12 UTC
From: David A Purcell
Topic: 1225 Message: 1226

If you are using the USB programming cable did you install the USB driver software?

Dave

--- On Tue, 8/28/12, perezbiz628 <jaredperezoffice@gmail.com> wrote:

From: perezbiz628 <jaredperezoffice@...>
Subject: [TG-UV2] Help with Programming my Quensheng TG-UV2
To: TG-UV2@yahoogroups.com
Date: Tuesday, August 28, 2012, 9:17 AM

I purchased two TG-UV2 radios, and I am having a hard time programming them. I am current using the TG-UV-D1.72 version software. On my computer I am running Windows 7 64 bit. The problem is that the cable is not reading the radio, and It gives an error that the com port is not set up. I have tried to set up the com port, but it does not seem to be working. Does anyone know what I am doing wrong? Does the radio have to be set a certain way to have it communicate to the computer? If anyone can shed some light on this I would greatly appreciate it.

Jared

1227. RE: [TG-UV2] Help with Programming my Quensheng TG-UV2

Yahoo group: TG-UV2
Date: 2012-08-28 16:31:09 UTC
From: jperez
Topic: 1225 Message: 1227

Yes, I am using the USB programming cable as well as the TG-UV2-D1.72 version software.

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@...m] On Behalf Of David A Purcell
Sent: Tuesday, August 28, 2012 9:26 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Help with Programming my Quensheng TG-UV2

If you are using the USB programming cable did you install the USB driver software?

Dave

--- On Tue, 8/28/12, perezbiz628 <jaredperezoffice@...> wrote:

From: perezbiz628 <jaredperezoffice@gmail.com>
Subject: [TG-UV2] Help with Programming my Quensheng TG-UV2
To: TG-UV2@yahoogroups.com
Date: Tuesday, August 28, 2012, 9:17 AM

I purchased two TG-UV2 radios, and I am having a hard time programming them. I am current using the TG-UV-D1.72 version software. On my computer I am running Windows 7 64 bit. The problem is that the cable is not reading the radio, and It gives an error that the com port is not set up. I have tried to set up the com port, but it does not seem to be working. Does anyone know what I am doing wrong? Does the radio have to be set a certain way to have it communicate to the computer? If anyone can shed some light on this I would greatly appreciate it.

Jared

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2012.0.2197 / Virus Database: 2437/5230 - Release Date: 08/28/12

1228. Re: [TG-UV2] Help with Programming my Quensheng TG-UV2

Yahoo group: TG-UV2
Date: 2012-08-28 16:35:18 UTC
From: Nick
Topic: 1225 Message: 1228

When you plug the programming cable into the radio, make sure that the protective rubber cap is turned away from the plug otherwise it will put upward pressure and prevent the plug from making contact inside the socket. If you are not sure, just remove the little screw and take off the rubber cap, also hold the radio and put some pressure on the plug to make sure it has good contact. The only other issue would be the software driver.

Good Luck
Nick N3GTH

From: David A Purcell <usmc_vet@...>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, August 28, 2012 12:26 PM
Subject: Re: [TG-UV2] Help with Programming my Quensheng TG-UV2

If you are using the USB programming cable did you install the USB driver software?

Dave

--- On Tue, 8/28/12, perezbiz628 <jaredperezoffice@...> wrote:

>From: perezbiz628 <jaredperezoffice@gmail.com>
>Subject: [TG-UV2] Help with Programming my Quensheng TG-UV2
>To: TG-UV2@yahoogroups.com
>Date: Tuesday, August 28, 2012, 9:17 AM
>
>
>
>I purchased two TG-UV2 radios, and I am having a hard time programming them. I am current using the TG-UV-D1.72 version software. On my computer I am running Windows 7 64 bit. The problem is that the cable is not reading the radio, and It gives an error that the com port is not set up. I have tried to set up the com port, but it does not seem to be working. Does anyone know what I am doing wrong? Does the radio have to be set a certain way to have it communicate to the computer? If anyone can shed some light on this I would greatly appreciate it.
>
>Jared
>
>

1229. Re: [TG-UV2] Help with Programming my Quensheng TG-UV2

Yahoo group: TG-UV2
Date: 2012-08-28 16:38:52 UTC
From: Nick
Topic: 1225 Message: 1229

Ok, software looks good so try the plug/socket remedy in the other e-mail, I had that problem before with mine and that fixed it..
GL
Nick

From: jperez <jaredperezoffice@...>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, August 28, 2012 12:31 PM
Subject: RE: [TG-UV2] Help with Programming my Quensheng TG-UV2

Yes, I am using the USB programming cable as well as the TG-UV2-D1.72 version software.

From:TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of David A Purcell
Sent: Tuesday, August 28, 2012 9:26 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Help with Programming my Quensheng TG-UV2

If you are using the USB programming cable did you install the USB driver software?

Dave

--- On Tue, 8/28/12, perezbiz628 <jaredperezoffice@...> wrote:

>From: perezbiz628 <jaredperezoffice@...>
>Subject: [TG-UV2] Help with Programming my Quensheng TG-UV2
>To: TG-UV2@yahoogroups.com
>Date: Tuesday, August 28, 2012, 9:17 AM
>
>I purchased two TG-UV2 radios, and I am having a hard time programming them. I am current using the TG-UV-D1.72 version software. On my computer I am running Windows 7 64 bit. The problem is that the cable is not reading the radio, and It gives an error that the com port is not set up. I have tried to set up the com port, but it does not seem to be working. Does anyone know what I am doing wrong? Does the radio have to be set a certain way to have it communicate to the computer? If anyone can shed some light on this I would greatly appreciate it.
>
>Jared

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2012.0.2197 / Virus Database: 2437/5230 - Release Date: 08/28/12

1230. Re: [TG-UV2] Help with Programming my Quensheng TG-UV2

Yahoo group: TG-UV2
Date: 2012-08-28 16:45:04 UTC
From: GUNVALD MAGNE HAUGLAND
Topic: 1225 Message: 1230

U have to go back to the previus usb driver...
Orginal driver
Den 28. aug. 2012 18:17 skrev "perezbiz628" <jaredperezoffice@...>
følgende:

> I purchased two TG-UV2 radios, and I am having a hard time programming
> them. I am current using the TG-UV-D1.72 version software. On my computer
> I am running Windows 7 64 bit. The problem is that the cable is not reading
> the radio, and It gives an error that the com port is not set up. I have
> tried to set up the com port, but it does not seem to be working. Does
> anyone know what I am doing wrong? Does the radio have to be set a certain
> way to have it communicate to the computer? If anyone can shed some light
> on this I would greatly appreciate it.
>
> Jared
>
>
>
> ----------
>
> Yahoo! Groups Links
>
>
>
>

1231. RE: [TG-UV2] Help with Programming my Quensheng TG-UV2

Yahoo group: TG-UV2
Date: 2012-08-28 16:46:24 UTC
From: jperez
Topic: 1225 Message: 1231

What is the previous driver?

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of GUNVALD MAGNE HAUGLAND
Sent: Tuesday, August 28, 2012 9:45 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Help with Programming my Quensheng TG-UV2

U have to go back to the previus usb driver...
Orginal driver

Den 28. aug. 2012 18:17 skrev "perezbiz628" <jaredperezoffice@...>
følgende:

I purchased two TG-UV2 radios, and I am having a hard time programming them. I am current using the TG-UV-D1.72 version software. On my computer I am running Windows 7 64 bit. The problem is that the cable is not reading the radio, and It gives an error that the com port is not set up. I have tried to set up the com port, but it does not seem to be working. Does anyone know what I am doing wrong? Does the radio have to be set a certain way to have it communicate to the computer? If anyone can shed some light on this I would greatly appreciate it.

Jared

Yahoo! Groups Links

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2012.0.2197 / Virus Database: 2437/5230 - Release Date: 08/28/12

1232. Re: [TG-UV2] Help with Programming my Quensheng TG-UV2

Yahoo group: TG-UV2
Date: 2012-08-28 17:08:15 UTC
From: IronLight, aka TMA-1
Topic: 1225 Message: 1232

Jared, you didn't directly answer Dave's question so I'm going to assume (perhaps incorrectly) that you didn't "get it".
Perhaps surprisingly, a USB programming cable has a chip in it at the thicker USB end, which is actually a USB-to-Serial converter. Being a hardware "device", it requires a Windows driver be installed before the cable will function.
This should be a simple matter, but it is not, unfortunately. Many, many of us have had frustrations you have not even gotten to yet. Go to the Files section of this group, and have a read of the document Cables, Drivers, & Windows 7 Headaches - The Solution.pdf It lays it all out for you.
Ian
--- On Tue, 8/28/12, Nick <nshyshuk@...> wrote:

From: Nick <nshyshuk@...>
Subject: Re: [TG-UV2] Help with Programming my Quensheng TG-UV2
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Tuesday, August 28, 2012, 12:38 PM

Ok, software looks good so try the plug/socket remedy in the other e-mail, I had that problem before with mine and that fixed it..GLNick

From: jperez <jaredperezoffice@...>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, August 28, 2012 12:31 PM
Subject: RE: [TG-UV2] Help with Programming my Quensheng TG-UV2

Yes, I am using the USB programming cable as well as the TG-UV2-D1.72 version software.
 From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of David A Purcell
Sent: Tuesday, August 28, 2012 9:26 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Help with
Programming my Quensheng TG-UV2 If you are using the USB programming cable did you install the USB driver software? Dave

--- On Tue, 8/28/12, perezbiz628 <jaredperezoffice@...> wrote:
From: perezbiz628 <jaredperezoffice@...>
Subject: [TG-UV2] Help with Programming my Quensheng TG-UV2
To: TG-UV2@yahoogroups.com
Date: Tuesday, August 28, 2012, 9:17 AM I purchased two TG-UV2 radios, and I am having a hard time
programming them. I am current using the TG-UV-D1.72 version software. On my computer I am running Windows 7 64 bit. The problem is that the cable is not reading the radio, and It gives an error that the com port is not set up. I have tried to set up the com port, but it does not seem to be working. Does anyone know what I am doing wrong? Does the radio have to be set a certain way to have it communicate to the computer? If anyone can shed some light on this I would greatly appreciate it.

JaredNo virus found in this message.
Checked by AVG - www.avg.com
Version: 2012.0.2197 / Virus Database: 2437/5230 - Release Date: 08/28/12

1233. RE: [TG-UV2] Help with Programming my Quensheng TG-UV2

Yahoo group: TG-UV2
Date: 2012-08-28 17:12:25 UTC
From: usmc_vet@sbcglobal.net
Topic: 1225 Message: 1233

The USB driver software is in addition to the programming software.

Connected by DROID on Verizon Wireless

-----Original message-----
From: jperez <jaredperezoffice@...>
To: TG-UV2@yahoogroups.com
Sent: Tue, Aug 28, 2012 16:31:17 GMT+00:00
Subject: RE: [TG-UV2] Help with Programming my Quensheng TG-UV2

Yes, I am using the USB programming cable as well as the TG-UV2-D1.72 version software.

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of David A Purcell
Sent: Tuesday, August 28, 2012 9:26 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Help with Programming my Quensheng TG-UV2

If you are using the USB programming cable did you install the USB driver software?

Dave

--- On Tue, 8/28/12, perezbiz628 <jaredperezoffice@...> wrote:

From: perezbiz628 <jaredperezoffice@...>
Subject: [TG-UV2] Help with Programming my Quensheng TG-UV2
To: TG-UV2@yahoogroups.com
Date: Tuesday, August 28, 2012, 9:17 AM

I purchased two TG-UV2 radios, and I am having a hard time programming them. I am current using the TG-UV-D1.72 version software. On my computer I am running Windows 7 64 bit. The problem is that the cable is not reading the radio, and It gives an error that the com port is not set up. I have tried to set up the com port, but it does not seem to be working. Does anyone know what I am doing wrong? Does the radio have to be set a certain way to have it communicate to the computer? If anyone can shed some light on this I would greatly appreciate it.

Jared

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2012.0.2197 / Virus Database: 2437/5230 - Release Date: 08/28/12

1234. Re: [TG-UV2] Help with Programming my Quensheng TG-UV2

Yahoo group: TG-UV2
Date: 2012-08-28 17:42:41 UTC
From: J Perez
Topic: 1225 Message: 1234

Thanks Ian, I appreciate that.

Sent from my iPhone

On Aug 28, 2012, at 10:08 AM, "IronLight, aka TMA-1" <teema1@...> wrote:

> Jared, you didn't directly answer Dave's question so I'm going to assume (perhaps incorrectly) that you didn't "get it".
>
> Perhaps surprisingly, a USB programming cable has a chip in it at the thicker USB end, which is actually a USB-to-Serial converter. Being a hardware "device", it requires a Windows driver be installed before the cable will function.
>
> This should be a simple matter, but it is not, unfortunately. Many, many of us have had frustrations you have not even gotten to yet. Go to the Files section of this group, and have a read of the document Cables, Drivers, & Windows 7 Headaches - The Solution.pdf It lays it all out for you.
>
> Ian
> --- On Tue, 8/28/12, Nick <nshyshuk@...> wrote:
>
> From: Nick <nshyshuk@...>
> Subject: Re: [TG-UV2] Help with Programming my Quensheng TG-UV2
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Received: Tuesday, August 28, 2012, 12:38 PM
>
>
> Ok, software looks good so try the plug/socket remedy in the other e-mail, I had that problem before with mine and that fixed it..
> GL
> Nick
>
> From: jperez <jaredperezoffice@...>
> To: TG-UV2@yahoogroups.com
> Sent: Tuesday, August 28, 2012 12:31 PM
> Subject: RE: [TG-UV2] Help with Programming my Quensheng TG-UV2
>
>
>
> Yes, I am using the USB programming cable as well as the TG-UV2-D1.72 version software.
>
> From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of David A Purcell
> Sent: Tuesday, August 28, 2012 9:26 AM
> To: TG-UV2@yahoogroups.com
> Subject: Re: [TG-UV2] Help with Programming my Quensheng TG-UV2

>
>
> If you are using the USB programming cable did you install the USB driver software?
>
> Dave
>
>
> --- On Tue, 8/28/12, perezbiz628 <jaredperezoffice@...> wrote:
>
> From: perezbiz628 <jaredperezoffice@...>
> Subject: [TG-UV2] Help with Programming my Quensheng TG-UV2
> To: TG-UV2@yahoogroups.com
> Date: Tuesday, August 28, 2012, 9:17 AM
>
> I purchased two TG-UV2 radios, and I am having a hard time programming them. I am current using the TG-UV-D1.72 version software. On my computer I am running Windows 7 64 bit. The problem is that the cable is not reading the radio, and It gives an error that the com port is not set up. I have tried to set up the com port, but it does not seem to be working. Does anyone know what I am doing wrong? Does the radio have to be set a certain way to have it communicate to the computer? If anyone can shed some light on this I would greatly appreciate it.
>
> Jared
> No virus found in this message.
> Checked by AVG - www.avg.com
> Version: 2012.0.2197 / Virus Database: 2437/5230 - Release Date: 08/28/12
>
>
>
>
>

1235. RE: [TG-UV2] Help with Programming my Quensheng TG-UV2

Yahoo group: TG-UV2
Date: 2012-08-28 23:40:25 UTC
From: GUNVALD MAGNE HAUGLAND
Topic: 1225 Message: 1235

What comes with the orginal windows..
3 something..
Google it..
I did took me 1 hour..
The driver that comes with the program with the radio is wrong because i
did get the unorginal cable...
That what on some web site did told me..i did as,it was beskribed... After
all works fine.
Den 28. aug. 2012 18:46 skrev "jperez" <jaredperezoffice@...>
følgende:

>
>
> What is the previous driver?****
>
> ** **
>
> *From:* TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] *On Behalf
> Of *GUNVALD MAGNE HAUGLAND
> *Sent:* Tuesday, August 28, 2012 9:45 AM
> *To:* TG-UV2@yahoogroups.com
> *Subject:* Re: [TG-UV2] Help with Programming my Quensheng TG-UV2****
>
> ** **
>
> ****
>
> U have to go back to the previus usb driver...
> Orginal driver****
>
> Den 28. aug. 2012 18:17 skrev "perezbiz628" <jaredperezoffice@gmail.com>
> følgende:****
>
> I purchased two TG-UV2 radios, and I am having a hard time programming
> them. I am current using the TG-UV-D1.72 version software. On my computer
> I am running Windows 7 64 bit. The problem is that the cable is not reading
> the radio, and It gives an error that the com port is not set up. I have
> tried to set up the com port, but it does not seem to be working. Does
> anyone know what I am doing wrong? Does the radio have to be set a certain
> way to have it communicate to the computer? If anyone can shed some light
> on this I would greatly appreciate it.
>
> Jared
>
>

>
> ---
>
> Yahoo! Groups Links
>
>
>
> ****
> ---
>
> No virus found in this message.
> Checked by AVG - www.avg.com
> Version: 2012.0.2197 / Virus Database: 2437/5230 - Release Date: 08/28/12*
> ***
>
>
>
>

1236. Radio seems to go into hibernation

Yahoo group: TG-UV2
Date: 2012-08-29 03:51:11 UTC
From: gunnyboyd
Topic: 1236 Message: 1236

When I use my radio, if there isn't any communication traffic for a while (don't know what the time limit is, maybe 15-20 minutes or more) the radio appears to go into hibernation and does not tran/rec unless I change channel. After I change the channel back to the channel I was on, it works fine again till it hibernates again. Is this something that I am imagining or is there something I can do to turn off that feature?
Thank you

1237. Re: [TG-UV2] Radio seems to go into hibernation

Yahoo group: TG-UV2
Date: 2012-08-29 04:56:38 UTC
From: IronLight, aka TMA-1
Topic: 1236 Message: 1237

That description corresponds to no feature that I know of. I'm stumped. Anyone else?Ian
--- On Tue, 8/28/12, gunnyboyd <boydx6@...> wrote:

From: gunnyboyd <boydx6@...>
Subject: [TG-UV2] Radio seems to go into hibernation
To: TG-UV2@yahoogroups.com
Received: Tuesday, August 28, 2012, 11:51 PM

When I use my radio, if there isn't any communication traffic for a while (don't know what the time limit is, maybe 15-20 minutes or more) the radio appears to go into hibernation and does not tran/rec unless I change channel. After I change the channel back to the channel I was on, it works fine again till it hibernates again. Is this something that I am imagining or is there something I can do to turn off that feature?

Thank you

1238. Re: Hey

Yahoo group: TG-UV2
Date: 2012-08-30 07:16:03 UTC
From: angel arce
Topic: 1238 Message: 1238

hey dont judge before you see what this is all about you need to be able to pull this off on the internet http://www.ok.gov/genthree/redirect.php?url=http://jobnews4.info/jobs i hope you do the same thing i did

1239. port settings?

Yahoo group: TG-UV2
Date: 2012-08-31 14:45:34 UTC
From: diangelorob
Topic: 1239 Message: 1239

Hi there, i can't seem to get things running here. Can anyone please give me the port settings for the serial part? The current settings of my port are: 9600, 8 databits, no parity, 1 stopbit, no handshake. Is that correct?
Thank you all in advance!!!!!!!!!!!!!
Love the TGUV2!!!

1240. Re: [TG-UV2] port settings?

Yahoo group: TG-UV2
Date: 2012-08-31 21:59:20 UTC
From: IronLight, aka TMA-1
Topic: 1239 Message: 1240

Those are the defaults and work fine. You don't have to monkey them. "If it ain't broke,..." as it were.
Let us know how you make out.Ian

--- On Fri, 8/31/12, diangelorob <diangelorob@...> wrote:

From: diangelorob <diangelorob@...>
Subject: [TG-UV2] port settings?
To: TG-UV2@yahoogroups.com
Received: Friday, August 31, 2012, 10:45 AM

Hi there, i can't seem to get things running here. Can anyone please give me the port settings for the serial part? The current settings of my port are: 9600, 8 databits, no parity, 1 stopbit, no handshake. Is that correct?

Thank you all in advance!!!!!!!!!!!!

Love the TGUV2!!!

1241. File - welcome.txt

Yahoo group: TG-UV2
Date: 2012-09-01 09:21:10 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1241

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1242. Re: [TG-UV2] port settings?

Yahoo group: TG-UV2
Date: 2012-09-03 01:18:49 UTC
From: Black Wolfe
Topic: 1239 Message: 1242

I never did get the USB/serial cable working under 64 Bit Windows XP. I more or less gave it up as a waste of time and got a serial cable which works.

I just spent a couple hours working with Mike's (nz9p) Excel spreadsheet and programming my radio for basic 2 meter, 70 centimeter, local repeaters and local railroads. Once I figured things out it went fairly well.

Bruce W.

KK4HAH

1243. Re: port settings?

Yahoo group: TG-UV2
Date: 2012-09-03 06:15:48 UTC
From: jeffbeadles
Topic: 1239 Message: 1243

Does anyone have the pin--out for a pure serial cable for the TG-UV2? I'm not getting anywhere with the USB route. Finally got past the code 10 errors, and now am getting other errors.

Tx! -Jeff

--- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@...> wrote:
>
> I never did get the USB/serial cable working under 64 Bit Windows XP. I
> more or less gave it up as a waste of time and got a serial cable which
> works.

1244. Re: [TG-UV2] Re: port settings?

Yahoo group: TG-UV2
Date: 2012-09-03 06:18:47 UTC
From: IronLight, aka TMA-1
Topic: 1239 Message: 1244

Look in the FILES section of this group for
TG-UV2_Data_Interface_Schematic.jpg
Ian
--- On Mon, 9/3/12, jeffbeadles <jeffbeadles@...> wrote:

From: jeffbeadles <jeffbeadles@...>
Subject: [TG-UV2] Re: port settings?
To: TG-UV2@yahoogroups.com
Received: Monday, September 3, 2012, 2:15 AM

Does anyone have the pin--out for a pure serial cable for the TG-UV2? I'm not getting anywhere with the USB route. Finally got past the code 10 errors, and now am getting other errors.

Tx! -Jeff

--- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@...> wrote:

>

> I never did get the USB/serial cable working under 64 Bit Windows XP. I

> more or less gave it up as a waste of time and got a serial cable which

> works.

1245. Re: port settings?

Yahoo group: TG-UV2
Date: 2012-09-03 14:43:10 UTC
From: jeffbeadles
Topic: 1239 Message: 1245

Thanks! That was exactly what I was looking for.

Jeff

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> Look in the FILES section of this group for
> TG-UV2_Data_Interface_Schematic.jpg
> Ian
> --- On Mon, 9/3/12, jeffbeadles <jeffbeadles@...> wrote:
>
> From: jeffbeadles <jeffbeadles@...>
> Subject: [TG-UV2] Re: port settings?
> To: TG-UV2@yahoogroups.com
> Received: Monday, September 3, 2012, 2:15 AM

> Does anyone have the pin--out for a pure serial cable for the TG-UV2? I'm not getting anywhere with the USB route. Finally got past the code 10 errors, and now am getting other errors.
>
> Tx! -Jeff
>
> --- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@> wrote:
>
> >
>
> > I never did get the USB/serial cable working under 64 Bit Windows XP. I
>
> > more or less gave it up as a waste of time and got a serial cable which
>
> > works.
>

1246. Jacklight

Yahoo group: TG-UV2
Date: 2012-09-04 16:42:46 UTC
From: Black Wolfe
Topic: 1246 Message: 1246

Is there a way to turn off the Jacklight so the switch won't toggle it on?
Even making it a momentary switch would help.

Bruce W.

KK4HAH

1247. Re: [TG-UV2] Jacklight

Yahoo group: TG-UV2
Date: 2012-09-04 17:37:00 UTC
From: IronLight, aka TMA-1
Topic: 1246 Message: 1247

I'm not sure why you would want to do that; the switch is pretty hard to hit accidentally. It is not currently a menu selection (jacklight: toggle/momentary) I'm afraid.Ian
--- On Tue, 9/4/12, Black Wolfe <blackwolfe@charter.net> wrote:

From: Black Wolfe <blackwolfe@...>
Subject: [TG-UV2] Jacklight
To: TG-UV2@yahoogroups.com
Received: Tuesday, September 4, 2012, 12:42 PM

Is there a way to turn off the Jacklight so the switch won't toggle it on?

Even making it a momentary switch would help.

Bruce W.

KK4HAH

1248. Re: [TG-UV2] Jacklight

Yahoo group: TG-UV2
Date: 2012-09-04 17:52:09 UTC
From: Black Wolfe
Topic: 1246 Message: 1248

It locked on three times the first afternoon I carried the radio. I find that somewhat excessive.

Bruce W.
KK4HAH

==========

----- Original Message -----
From: "IronLight, aka TMA-1"

I'm not sure why you would want to do that; the switch is pretty hard to hit accidentally. It is not currently a menu selection (jacklight: toggle/momentary) I'm afraid.Ian

--- On Tue, 9/4/12, Black Wolfe <blackwolfe@...> wrote:

From: Black Wolfe

Is there a way to turn off the Jacklight so the switch won't toggle it on?

Even making it a momentary switch would help.

Bruce W.
KK4HAH

1249. Re: [TG-UV2] Jacklight

Yahoo group: TG-UV2
Date: 2012-09-04 18:15:47 UTC
From: A PHEONIX
Topic: 1246 Message: 1249

You can lock the keyboard so that it cant come on by pressing the f key for 10 seconds

---
From: Black Wolfe <blackwolfe@...>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, 4 September 2012, 18:52
Subject: Re: [TG-UV2] Jacklight

It locked on three times the first afternoon I carried the radio. I find
that somewhat excessive.

Bruce W.
KK4HAH

==========

----- Original Message -----
From: "IronLight, aka TMA-1"

I'm not sure why you would want to do that; the switch is pretty hard to hit
accidentally. It is not currently a menu selection (jacklight:
toggle/momentary) I'm afraid.Ian

--- On Tue, 9/4/12, Black Wolfe <mailto:blackwolfe%40charter.net> wrote:

From: Black Wolfe

Is there a way to turn off the Jacklight so the switch won't toggle it on?

Even making it a momentary switch would help.

Bruce W.
KK4HAH

1250. storing cross band ??

Yahoo group: TG-UV2
Date: 2012-09-07 19:11:45 UTC
From: w5xz@att.net
Topic: 1250 Message: 1250

i want to listen on 436.795, +/- for doppler, and transmit on 145.850
to try to work the Low Earth Orbit satellites..

while i CAN store the indiv. freq's to various memories, I dont seem
to be able to store both, as cross band...to a single memory channel

seems when the rig is operating cross band, i can not tune the rx,
so it's necessary to keep toggling in and out of cross band to chase
the satellite down in freq and she fly's by...

as if it's not a 'fire drill' already, waving the antenna around, and
twisting it too for best polarization !!

I'm hearing them fairly well, but nothing in the log...yet...

any tips? 73, w5xz, dan

1251. Re: [TG-UV2] storing cross band ??

Yahoo group: TG-UV2
Date: 2012-09-07 19:55:36 UTC
From: IronLight, aka TMA-1
Topic: 1250 Message: 1251

Cut & pasted from another thread,...
Press [F]unction, and then the LED light button, and you will go into cross-band mode. A small "WX" appears in the upper right hand corner. The channel with the arrow is the receiving frequency/band, the one without it is the transmitting frequency/band.
You can do VHF-VHF, UHF-UHF, or VHF-UHF with this operating mode. It does use both VFOs to accomplish it though.
Note that you press [F] and [LED] again to get out. More than one person has fired up this mode accidentally and gotten "stuck" in purgatory without understanding how to "unbrick" their radio. (All the buttons only beep at you until you find the proper exit combination.)

Ian
--- On Fri, 9/7/12, w5xz@... <w5xz@...> wrote:

From: w5xz@... <w5xz@...>
Subject: [TG-UV2] storing cross band ??
To: TG-UV2@yahoogroups.com
Received: Friday, September 7, 2012, 3:11 PM

i want to listen on 436.795, +/- for doppler, and transmit on 145.850

to try to work the Low Earth Orbit satellites..

while i CAN store the indiv. freq's to various memories, I dont seem

to be able to store both, as cross band...to a single memory channel

seems when the rig is operating cross band, i can not tune the rx,

so it's necessary to keep toggling in and out of cross band to chase

the satellite down in freq and she fly's by...

as if it's not a 'fire drill' already, waving the antenna around, and

twisting it too for best polarization !!

I'm hearing them fairly well, but nothing in the log...yet...

any tips? 73, w5xz, dan

1252. Re: storing cross band ??

Yahoo group: TG-UV2
Date: 2012-09-07 20:14:36 UTC
From: w5xz@att.net
Topic: 1250 Message: 1252

thanks Ian...i was one who returned from purgatory...my question must not be very clear....i understand how to work cross band..

1. can you store a cross band freq pair to a memory channel?

and

2. can you tune the receiver when in cross band mode?

73, w5xz, dan

1253. Re: [TG-UV2] Re: storing cross band ??

Yahoo group: TG-UV2
Date: 2012-09-07 20:23:36 UTC
From: IronLight, aka TMA-1
Topic: 1250 Message: 1253

Okay, sorry. I think you've exceeded any knowledge I have of it then. I'm away from my radio and can't experiment, but my guess would be "no" to both questions.

I don't suppose it lets you program a massive "repeater" offset, on the order of 300MHz or so? (Really long shot.)
Ian
--- On Fri, 9/7/12, w5xz@... <w5xz@...> wrote:

From: w5xz@... <w5xz@...>
Subject: [TG-UV2] Re: storing cross band ??
To: TG-UV2@yahoogroups.com
Received: Friday, September 7, 2012, 4:14 PM

thanks Ian...i was one who returned from purgatory...my question must

not be very clear....i understand how to work cross band..

1. can you store a cross band freq pair to a memory channel?

and

2. can you tune the receiver when in cross band mode?

73, w5xz, dan

1254. Accessories...

Yahoo group: TG-UV2
Date: 2012-09-10 03:08:10 UTC
From: David
Topic: 1254 Message: 1254

I think I may have asked this before, but does anyone (us or canada) sell accessories for the radio? I am mainly looking for a back up battery.

Dave

1255. Re: [TG-UV2] Accessories...

Yahoo group: TG-UV2
Date: 2012-09-10 03:28:29 UTC
From: IronLight, aka TMA-1
Topic: 1254 Message: 1255

I bought mine batteries thru eBay. Looking there now, I see they've gone up a couple of bucks.

--- On Sun, 9/9/12, David <gr8dave37@...> wrote:

From: David <gr8dave37@...>
Subject: [TG-UV2] Accessories...
To: TG-UV2@yahoogroups.com
Received: Sunday, September 9, 2012, 11:08 PM

I think I may have asked this before, but does anyone (us or canada) sell accessories for the radio? I am mainly looking for a back up battery.

Dave

1256. Re: [TG-UV2] Accessories...

Yahoo group: TG-UV2
Date: 2012-09-10 14:10:05 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 1254 Message: 1256

HI, there are several sources to get new batteries, You can try this:http://www.dhgate.com/tg-uv2-7-4v-1500mah-li-ion-battery-1-5a-tguv2/p-ff8080812c85e33a012c98d88b1029d6.html

1257. Re: [TG-UV2] Accessories...

Yahoo group: TG-UV2
Date: 2012-09-10 15:34:56 UTC
From: Robert G. Chimel, WA3LWR
Topic: 1254 Message: 1257

I have a supply of new batteries for the Quansheng.
Bob
Messages in this topic
<http://groups.yahoo.com/group/TG-UV2/message/1254;_ylc=X3oDMTM1Y3BhODJyBF9TAzk3MzU5NzE0BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxMjU2BHNlYwNmdHIEc2xrA3Z0cGMEc3RpbWUDMTM0NzI4NjIwOAR0cGNJZAMxMjU0>
(3)
> Recent Activity:
>
> * New Members
> <http://groups.yahoo.com/group/TG-UV2/members;_ylc=X3oDMTJndWgxMWxzBF9TAzk3MzU5NzE0BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxMzQ3Mjg2MjA4?o=6>
> 1
>
> Visit Your Group
> <http://groups.yahoo.com/group/TG-UV2;_ylc=X3oDMTJmMHE4aGpxBF9TAzk3MzU5NzE0BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzEzNDcyODYyMDg->
>
> Yahoo! Groups
> <http://groups.yahoo.com/;_ylc=X3oDMTJlaGRkczZmBF9TAzk3NDc2NTkwBGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTM0NzI4NjIwOA-->
>
> Switch to: Text-Only
> <mailto:TG-UV2-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional>,
> Daily Digest
> <mailto:TG-UV2-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest>
> . Unsubscribe
> <mailto:TG-UV2-unsubscribe@yahoogroups.com?subject=Unsubscribe> .
> Terms of Use <http://docs.yahoo.com/info/terms/>
> .
>
>

--
Live Life as if you will die tomorrow. Plan as if you will live forever.
Love for eternity.

1258. Re: [TG-UV2] Accessories...

Yahoo group: TG-UV2
Date: 2012-09-10 15:39:16 UTC
From: Robert G. Chimel, WA3LWR
Topic: 1254 Message: 1258

Yes, Dave, I have the accessories.
Bob
On 9/9/2012 11:08 PM, David wrote:
>
> I think I may have asked this before, but does anyone (us or canada)
> sell accessories for the radio? I am mainly looking for a back up battery.
>
> Dave
>
>

--
Live Life as if you will die tomorrow. Plan as if you will live forever.
Love for eternity.

1259. Re: [TG-UV2] Accessories...

Yahoo group: TG-UV2
Date: 2012-09-10 17:13:03 UTC
From: motorhommie
Topic: 1254 Message: 1259

Heck, for $20 more you could just buy another TG-UV2 and have that extra battery!

Tim Carson
Sent from my iPhone

On Sep 10, 2012, at 7:10 AM, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:

> HI, there are several sources to get new batteries, You can try this:
> http://www.dhgate.com/tg-uv2-7-4v-1500mah-li-ion-battery-1-5a-tguv2/p-ff8080812c85e33a012c98d88b1029d6.html
>
>
>

1260. Re: [TG-UV2] Accessories...

Yahoo group: TG-UV2
Date: 2012-09-10 18:08:48 UTC
From: IronLight, aka TMA-1
Topic: 1254 Message: 1260

I agree, that link was a terrible deal for a 1500mAh, even if they weren't sold out. (How?)
Search eBay for "TG-UV2 battery" and then sort by price+shipping. Cheapest is $16.50 (for 2000mAh) from one of the 409Shop affiliates.
Ian
--- On Mon, 9/10/12, motorhommie <motorhommie@...> wrote:

From: motorhommie <motorhommie@...>
Subject: Re: [TG-UV2] Accessories...
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Cc: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Monday, September 10, 2012, 1:13 PM

Heck, for $20 more you could just buy another TG-UV2 and have that extra battery!

Tim CarsonSent from my iPhone
On Sep 10, 2012, at 7:10 AM, LUIS MANFREDO REYES CHAVEZ <luismanfredo2000@...> wrote:

HI, there are several sources to get new batteries, You can try this:http://www.dhgate.com/tg-uv2-7-4v-1500mah-li-ion-battery-1-5a-tguv2/p-ff8080812c85e33a012c98d88b1029d6.html

1261. Re: [TG-UV2] Accessories...

Yahoo group: TG-UV2
Date: 2012-09-10 18:26:24 UTC
From: Robert G. Chimel, WA3LWR
Topic: 1254 Message: 1261

I do not know who you would buy the battery from, but it should be no
more than $15
and probably less.
Bob
On 9/10/2012 1:13 PM, motorhommie wrote:
> Heck, for $20 more you could just buy another TG-UV2 and have that
> extra battery!
>
> Tim Carson
> Sent from my iPhone
>
> On Sep 10, 2012, at 7:10 AM, LUIS MANFREDO REYES CHAVEZ
> <luismanfredo2000@... <mailto:luismanfredo2000@...>> wrot
>> HI, there are several sources to get new batteries, You can try this:
>> http://www.dhgate.com/tg-uv2-7-4v-1500mah-li-ion-battery-1-5a-tguv2/p-ff8080812c85e33a0
12c98d88b1029d6.html
>>
>>
>>
>

--
Live Life as if you will die tomorrow. Plan as if you will live forever.
Love for eternity.

1262. working the Low Earth Orbit satellites

Yahoo group: TG-UV2
Date: 2012-09-10 20:28:00 UTC
From: w5xz@att.net
Topic: 1262 Message: 1262

IT WORKS!! listen on 436.795, transmit on 145.850. have a half dozen QSO's in the log !! it's really something to hear s9+ sigs on 70 cm...MUCH easier with a hand held yagi..will give more details if anybody is interested. 73, w5xz, dan

1263. Re: Accessories...

Yahoo group: TG-UV2
Date: 2012-09-10 22:14:03 UTC
From: graham389166
Topic: 1254 Message: 1263

--- In TG-UV2@yahoogroups.com, "Robert G. Chimel, WA3LWR" <wa3lwr@...> wrote:
>
> I do not know who you would buy the battery from, but it should be no
> more than $15
> and probably less.
> Bob
> On 9/10/2012 1:13 PM, motorhommie wrote:
> > Heck, for $20 more you could just buy another TG-UV2 and have that
> > extra battery!
> >
> > Tim Carson
> > Sent from my iPhone
> >
> > On Sep 10, 2012, at 7:10 AM, LUIS MANFREDO REYES CHAVEZ
> > <luismanfredo2000@... <mailto:luismanfredo2000@...>> wrot
> >> HI, there are several sources to get new batteries, You can try this:
> >> http://www.dhgate.com/tg-uv2-7-4v-1500mah-li-ion-battery-1-5a-tguv2/p-ff8080812c85e33
a012c98d88b1029d6.html
> >>
> >>
> >>
> >
>
> --
> Live Life as if you will die tomorrow. Plan as if you will live forever.
> Love for eternity.
>
Hi If you are looking for new batteries for the tg-uv2 have a look at the waters & stanton web site here in the uk they have a good range of spare parts for the tg-uv2 including batteries and chargers not sure the prices outside the uk.

1264. working the Low Earth Orbit satellites

Yahoo group: TG-UV2
Date: 2012-09-10 22:55:48 UTC
From: kjwhite301@talktalk.net
Topic: 1262 Message: 1264

Any information will, I am sure will be of interest to most of the group
Which satellites, times, freq etc. and of course your antenna, is it possible with a whip antenna and so forth
Will look forward to hearing of your progress
Keith
U.K.

1265. Re: [TG-UV2] Re: Accessories...

Yahoo group: TG-UV2
Date: 2012-09-10 23:05:00 UTC
From: Kurt Savegnago
Topic: 1254 Message: 1265

Try this one. I got mine there but I suspect there are other sites.

http://www.409shop.com/409shop_product.php?id=103611

Kurt KC9LDH

--- On Mon, 9/10/12, graham389166 <grahambullen@...> wrote:

From: graham389166 <grahambullen@...>
Subject: [TG-UV2] Re: Accessories...
To: TG-UV2@yahoogroups.com
Date: Monday, September 10, 2012, 5:14 PM

--- In TG-UV2@yahoogroups.com, "Robert G. Chimel, WA3LWR" <wa3lwr@...> wrote:
>
> I do not know who you would buy the battery from, but it should be no
> more than $15
> and probably less.
> Bob
> On 9/10/2012 1:13 PM, motorhommie wrote:
> > Heck, for $20 more you could just buy another TG-UV2 and have that
> > extra battery!
> >
> > Tim Carson
> > Sent from my iPhone
> >
> > On Sep 10, 2012, at 7:10 AM, LUIS MANFREDO REYES CHAVEZ
> > <luismanfredo2000@... <mailto:luismanfredo2000@...>> wrot
> >> HI, there are several sources to get new batteries, You can try this:
> >> http://www.dhgate.com/tg-uv2-7-4v-1500mah-li-ion-battery-1-5a-tguv2/p-ff8080812c85e33
a012c98d88b1029d6.html
> >>
> >>
> >>
> >
>
> --
> Live Life as if you will die tomorrow. Plan as if you will live forever.
> Love for eternity.
>
Hi If you are looking for new batteries for the tg-uv2 have a look at the waters & stanton web site here in the uk they have a good range of spare parts for the tg-uv2 including batteries and chargers not sure the prices outside the uk.

1266. Re: working the Low Earth Orbit satellites

Yahoo group: TG-UV2
Date: 2012-09-11 03:46:23 UTC
From: dan
Topic: 1262 Message: 1266

ok..start here: http://www.work-sat.com/Work-Sat/Home.html

personally, i like "simple sat look down"; piece of cake to install

http://www.tomdoyle.org/simplesatlookdown/SimpleSatLookDown.html

the passes typically only last about TEN minutes, so timing is
critical...i THINK AO27 and SO50 are the only LEO's flying..have
yet to hear the Int Space Station..

i had very light copy on the factor rubber duck, so i built a six
element yagi for nothing from:

http://www.wa5vjb.com/yagi-pdf/cheapyagi.pdf

and SWL'd a bit with it...wow, the sigs are darned good down to
about 10 degrees in my suburban driveway..

(more later if there's any interest) 73, w5xz, dan

1267. Re: working the Low Earth Orbit satellites

Yahoo group: TG-UV2
Date: 2012-09-11 04:24:27 UTC
From: dan
Topic: 1262 Message: 1267

the neat thing about 440 mhz is a half wave is a FOOT! (you listen on 440, transmit on 144)...so, #12 solid copper wire works very well for yagi elements...and a 6 element yagi boom on 440 is only two feet long...i used a piece of a fishing pole for a boom.. drilled 5/64" holes thru it for a snug fit and used wa5vjb's dimensions. they model nicely in EZNEC5, FWIW...

since the yagi is so small and light it is easily hand-held, and connected to the rig with a short (3 - 5 ft) feedline. my initial feedline was a piece of RG-6, cable tv drop cable. i had in the junkbox a bnc-to-F adapter, and a female chassis mount F connector to use at the feed point.

of, course, like anything else i suppose, you can just throw money at it and buy an "Arrow", or an "ELK"; but how much fun is that??

polarization varies a lot. try everything. vertical, horizontal, in between. azimuth and elevation. watch the s meter...
i'm sure my neighbors think i am nutty, out in the driveway, waving this thing around, looking at this little box.... but it's ok, i KNOW i'm nutty...

like anything else in ham radio 'if you can't hear them, you can't work them....' so, just SWL a few passes. you might be pleasantly surprised, as I was...

1268. QUANSENG TG-UV2 SOFTWARE

Yahoo group: TG-UV2
Date: 2012-09-12 03:02:56 UTC
From: alek0ij
Topic: 1268 Message: 1268

Anyone know where I can down load the TG-UV2 programing software for windows 7 64 bit ??

Al

1269. RE: [TG-UV2] QUANSENG TG-UV2 SOFTWARE

Yahoo group: TG-UV2
Date: 2012-09-12 03:58:13 UTC
From: The Silver Fox
Topic: 1268 Message: 1269

It would be great if CHIRP supported it. There is a program from the maker that supports it but it is simplistic and problematic.

73,

Alan - W6ARH

<http://mobokits.stormwarning.org/> http://mobokits.stormwarning.org/

<http://wb6dhw.com/For_Sale.html> http://wb6dhw.com/For_Sale.html

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of alek0ij
Sent: Tuesday, September 11, 2012 8:03 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] QUANSENG TG-UV2 SOFTWARE

Anyone know where I can down load the TG-UV2 programing software for windows 7 64 bit ??

Al

1270. Re: [TG-UV2] QUANSENG TG-UV2 SOFTWARE

Yahoo group: TG-UV2
Date: 2012-09-12 04:05:53 UTC
From: IronLight, aka TMA-1
Topic: 1268 Message: 1270

The software, such as it is, is available in the Files Section of this group. Look for TG-UV2 Program software v1.72.exe It works with Windows 7-64 at well as it works with any other OS. Although a bit pedestrian, it gets the job done. (Other Chinese radios have even worse software offerings,...)

I also suggest you have a look at
Cables, Drivers, & Windows 7 Headaches - The Solution.pdf that is there too. It could save you a world of grief.

Ian
--- On Tue, 9/11/12, alek0ij <alek0ij@...> wrote:

From: alek0ij <alek0ij@...>
Subject: [TG-UV2] QUANSENG TG-UV2 SOFTWARE
To: TG-UV2@yahoogroups.com
Received: Tuesday, September 11, 2012, 11:02 PM

Anyone know where I can down load the TG-UV2 programing software for

windows 7 64 bit ??

Al

1271. Re: working the Low Earth Orbit satellites

Yahoo group: TG-UV2
Date: 2012-09-13 19:31:57 UTC
From: dan
Topic: 1262 Message: 1271

Radio Specific settings that work for me:

program the following rx freq's

ch freq

0 436.780
1 436.785
2 436.790
3 436.795
4 436,800
5 436.805

then, program different tx freqs due to required tones

6 145.850 no tone, for ao27
7 145.850 tc =67.0 for so50
8 145.850 tc = 233.6 for so67

i put the rx freq in the top window, tx in the bottom.

when the bird is approaching, i just listen and tune, starting high, (channel 5, or 4 ?) for doppler. when the signals are good enough, i toggle into cross band mode (F + lite), and pray..and call, after selecting the appropriate TX channel.

when the sigs shift, you must toggle out of cross band mode to be able to tune down, listen, then back to cross band....somewhat of a ' fire drill ' while waving the antenna around..

this toggling back and forth in and out of cross-band mode is necessary because the keypad is 'dead to the world' in cross-band mode, and the received signal DOES shift lower in frequency.

Am I talking to myself? 73, w5xz, dan

1272. working the Low Earth Orbit satellites

Yahoo group: TG-UV2
Date: 2012-09-13 20:25:04 UTC
From: kjwhite301@talktalk.net
Topic: 1262 Message: 1272

I am sure that a lot will give it a try Dan especially if you keep sending in reports a lot of readers will have very little knowledge of satellites and not knowing about satellite tracking programs that are free to download from the web so they know when they are coming overhead at QTH

http://science.nasa.gov/realtime/jtrack/3d/JTrack3D.html/

I bring up this web page to show friends just what is up there some times (just to impress them) as the only one I have heard is the space station and if it is clear evening will look to see it go overhead

some years ago(in the days of (DOS computers) a group of my friends who were radio hams would be sitting in their yards waiting for the Mir space station to come over and reporting to each other on two meters if they could see it and whereabouts in the sky it was.The tracking program that we used then was called instant track

http://www.amsat.org/amsat/instanttrack/

It looks like it still available, not many people will use DOS now, as there are a lot more programs
So good luck
Keith
G7TRM

1273. RE: [TG-UV2] Re: working the Low Earth Orbit satellites

Yahoo group: TG-UV2
Date: 2012-09-13 20:52:41 UTC
From: The Silver Fox
Topic: 1262 Message: 1273

I thought satellite signals were circularly polarized? Perhaps that is not the case with LEO?

73,

Alan -W6ARH

<http://mobokits.stormwarning.org/> http://mobokits.stormwarning.org/

<http://wb6dhw.com/For_Sale.html> http://wb6dhw.com/For_Sale.html

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of dan
Sent: Thursday, September 13, 2012 12:32 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: working the Low Earth Orbit satellites

Radio Specific settings that work for me:

program the following rx freq's

ch freq

0 436.780
1 436.785
2 436.790
3 436.795
4 436,800
5 436.805

then, program different tx freqs due to required tones

6 145.850 no tone, for ao27
7 145.850 tc =67.0 for so50
8 145.850 tc = 233.6 for so67

i put the rx freq in the top window, tx in the bottom.

when the bird is approaching, i just listen and tune, starting high, (channel 5, or 4 ?) for doppler. when the signals are good enough, i toggle into cross band mode (F + lite), and pray..and call, after selecting the appropriate TX channel.

when the sigs shift, you must toggle out of cross band mode to be able to tune down, listen, then back to cross band....somewhat of a ' fire drill ' while waving the antenna around..

this toggling back and forth in and out of cross-band mode is necessary because the keypad is 'dead to the world' in cross-band

mode, and the received signal DOES shift lower in frequency.

Am I talking to myself? 73, w5xz, dan

1274. Re: [TG-UV2] Re: working the Low Earth Orbit satellites

Yahoo group: TG-UV2
Date: 2012-09-13 21:03:30 UTC
From: spoil9@yahoo.com
Topic: 1262 Message: 1274

My understanding is that ham satellites are not inherently polarized, but that sometimes the satellite itself is spinning so a RHCP or LHCP antenna helps receive those signals better although a simple beam (like the tape measure beam, arrow, or elk) will work fine as long as you are able to twist it while listening for the best signal.

Another option is to use another radio or scanner for the receive and the TG just to tx.

V/R
Will

-----Original Message-----
From: "The Silver Fox" <alan.r.hill@gmail.com>
Sender: TG-UV2@yahoogroups.com
Date: Thu, 13 Sep 2012 13:52:41
To: <TG-UV2@yahoogroups.com>
Reply-To: TG-UV2@yahoogroups.com
Subject: RE: [TG-UV2] Re: working the Low Earth Orbit satellites

I thought satellite signals were circularly polarized? Perhaps that is not
the case with LEO?

73,

Alan -W6ARH

<http://mobokits.stormwarning.org/> http://mobokits.stormwarning.org/

<http://wb6dhw.com/For_Sale.html> http://wb6dhw.com/For_Sale.html

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of
dan
Sent: Thursday, September 13, 2012 12:32 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: working the Low Earth Orbit satellites

Radio Specific settings that work for me:

program the following rx freq's

ch freq

0 436.780
1 436.785
2 436.790
3 436.795
4 436,800
5 436.805

then, program different tx freqs due to required tones

6 145.850 no tone, for ao27
7 145.850 tc =67.0 for so50
8 145.850 tc = 233.6 for so67

i put the rx freq in the top window, tx in the bottom.

when the bird is approaching, i just listen and tune, starting high, (channel 5, or 4 ?) for doppler. when the signals are good enough, i toggle into cross band mode (F + lite), and pray..and call, after selecting the appropriate TX channel.

when the sigs shift, you must toggle out of cross band mode to be able to tune down, listen, then back to cross band....somewhat of a ' fire drill ' while waving the antenna around..

this toggling back and forth in and out of cross-band mode is necessary because the keypad is 'dead to the world' in cross-band mode, and the received signal DOES shift lower in frequency.

Am I talking to myself? 73, w5xz, dan

1275. Re: working the Low Earth Orbit satellites

Yahoo group: TG-UV2
Date: 2012-09-13 21:35:02 UTC
From: w5xz@att.net
Topic: 1262 Message: 1275

maybe they are? i can sure see a big difference with the hand held 6 el yagi, twisting it from horiz to vertical, sigs pop right out of the noise. no consistent pattern. shoot, man, that's half the fun !! the rig's s-meter is your guide...it's a fast and furious 10 minutes...

1276. Re: working the Low Earth Orbit satellites

Yahoo group: TG-UV2
Date: 2012-09-13 21:57:33 UTC
From: dan
Topic: 1262 Message: 1276

very good, Keith. both those programs look good to me. I, personally, still prefer "simple sat lookdown", previously cited. It tells me when the next usable pass will arrive, in its 'predict' window. it even has a voice prompt.."SO 50 is approaching..." so i can leave it running while doing something else, and heave to and scramble if i'm awake or not busy.. 73, w5xz, dan

1277. Re: working the Low Earth Orbit satellites

Yahoo group: TG-UV2
Date: 2012-09-15 19:20:25 UTC
From: dan
Topic: 1262 Message: 1277

two more LEO qso's in the log! KC0YBM & WA5KBH..nice SO-50 pass..
homebrew duo band yagi / moxon...

1278. Re: working the Low Earth Orbit satellites

Yahoo group: TG-UV2
Date: 2012-09-15 19:24:08 UTC
From: dan
Topic: 1262 Message: 1278

AO-27 coming at 19:45z across central USA...take a listen..

1279. (no subject)

Yahoo group: TG-UV2
Date: 2012-09-29 09:08:36 UTC
From: jb7012@yahoo.com
Topic: 1279 Message: 1279

http://www.bestbuygiftcards.net/wp-content/plugins/lifenews.php?room254.gif

1280. Re: [TG-UV2] (unknown)

Yahoo group: TG-UV2
Date: 2012-09-29 17:00:25 UTC
From: peter barry
Topic: 1279 Message: 1280

We doing TG-UVT xmas cards now;different..!

From: "jb7012@..." <jb7012@...>
To: JBourland60@...; TG-UV2@yahoogroups.com; cchoganjr@...; ltgov@...; jfilingane@...; linda.pace@...
Sent: Saturday, 29 September 2012, 10:08
Subject: [TG-UV2] (unknown)

http://www.bestbuygiftcards.net/wp-content/plugins/lifenews.php?room254.gif

1281. Re: [TG-UV2] (unknown)

Yahoo group: TG-UV2
Date: 2012-09-29 17:05:55 UTC
From: peter barry
Topic: 1279 Message: 1281

OOps meant Quansheng TG-UV2;hope they have pictures on them....hi hi

---
From: peter barry <gw0etn@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Saturday, 29 September 2012, 18:00
Subject: Re: [TG-UV2] (unknown)

We doing TG-UVT xmas cards now;different..!

From: "jb7012@..." <jb7012@...>
To: JBourland60@...; TG-UV2@yahoogroups.com; cchoganjr@...; ltgov@...; jfilingane@...; linda.pace@...
Sent: Saturday, 29 September 2012, 10:08
Subject: [TG-UV2] (unknown)

http://www.bestbuygiftcards.net/wp-content/plugins/lifenews.php?room254.gif

1282. File - welcome.txt

Yahoo group: TG-UV2
Date: 2012-10-01 09:29:41 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1282

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1283. Engine noise

Yahoo group: TG-UV2
Date: 2012-10-03 03:42:49 UTC
From: mark_pope_kf7uzr
Topic: 1283 Message: 1283

Hey all. I have been using my UV2 in my car with a battery eliminator and a MFJ mag mount antenna. I recently noticed that I am getting a lot of engine noise in my radio. I disconnected the battery eliminator and just ran it on battery power but the noise is still there. I assume its coming through the antenna. I put a ferrite choke on the antenna coax but that didn't help either. I moved the radio to my truck which has a Diamond mag mount antenna and it ohas the same noise. Anybody have any suggestions on what else I might try?

Mark
KF7UZR

1284. hi!

Yahoo group: TG-UV2
Date: 2012-10-03 16:42:45 UTC
From: angel arce
Topic: 1284 Message: 1284

hey this will make you a winner online http://onlinemoneymakingtricks.com/jobs.php it normally works on the first try until i started working this method i have one crappy car my whole life

1285. Re: Engine noise

Yahoo group: TG-UV2
Date: 2012-10-04 13:52:26 UTC
From: Robert
Topic: 1283 Message: 1285

If you are getting the same results from the equipment in 2 different vehicles I would start look at the equipment. First try another antenna. Sounds like your picking up rf from the antenna lead which may not be shielded properly.
KD8NKA

1286. Re: Engine noise

Yahoo group: TG-UV2
Date: 2012-10-04 15:12:10 UTC
From: Mark Pope
Topic: 1283 Message: 1286

Since I posted that I actually did some troubleshooting on both my vehicles and found the noise is very bad in my truck on my Sirius radio also. I did try another antenna. A Diamond that has been very reliable. I am going to try to isolate the noise (pretty sure its the alternator) and take it from there. Thanks for the reply.

KF7UZR

1287. scanner.

Yahoo group: TG-UV2
Date: 2012-10-04 16:15:27 UTC
From: peter barry
Topic: 1287 Message: 1287

Anybody want an Uniden sc230 racing scanner to assist me buying another Quansheng TG-UV2,cheap at 80 uk pounds plus postage...Pete

1288. Programing Communication error

Yahoo group: TG-UV2
Date: 2012-10-11 06:08:58 UTC
From: aric_tyler
Topic: 1288 Message: 1288

I have read for two days on the problems that people have with programming this radio. I have a similar problem that many have had, but it will not go away. I have the software communication port on Com 1, the port configured to Com 1 in device manager, a quality cable with working driver dated 7/26/2012 version 3.4.36.247. I am using software version 1.72. I own 3 of the same model quansheng tguv2 radios, non of them will read from the software. It tells me that I need to check the connection or communication port settings. I need some help, not sure where to go with this!

1289. Re: [TG-UV2] Programing Communication error

Yahoo group: TG-UV2
Date: 2012-10-11 10:07:17 UTC
From: Motorhommie
Topic: 1288 Message: 1289

I know this sounds stupid but a similar situation for me, I forgot to turn the radio on once interfaced to the computer.

Tim Carson
Sent from my iPhone

On Oct 10, 2012, at 11:08 PM, "aric_tyler" <aric_tyler@...> wrote:

> I have read for two days on the problems that people have with programming this radio. I have a similar problem that many have had, but it will not go away. I have the software communication port on Com 1, the port configured to Com 1 in device manager, a quality cable with working driver dated 7/26/2012 version 3.4.36.247. I am using software version 1.72. I own 3 of the same model quansheng tguv2 radios, non of them will read from the software. It tells me that I need to check the connection or communication port settings. I need some help, not sure where to go with this!
>
>

1290. Re: [TG-UV2] Programing Communication error

Yahoo group: TG-UV2
Date: 2012-10-11 10:42:39 UTC
From: Garrett Haskins
Topic: 1288 Message: 1290

I had a similar problem. I resolved mine by checking my irq's

Sent from my G2
On Oct 11, 2012 6:07 AM, "Motorhommie" <motorhommie@...> wrote:

>
>
> I know this sounds stupid but a similar situation for me, I forgot to turn
> the radio on once interfaced to the computer.
>
> Tim Carson
> Sent from my iPhone
>
> On Oct 10, 2012, at 11:08 PM, "aric_tyler" <aric_tyler@...> wrote:
>
>
>
> I have read for two days on the problems that people have with programming
> this radio. I have a similar problem that many have had, but it will not go
> away. I have the software communication port on Com 1, the port configured
> to Com 1 in device manager, a quality cable with working driver dated
> 7/26/2012 version 3.4.36.247. I am using software version 1.72. I own 3 of
> the same model quansheng tguv2 radios, non of them will read from the
> software. It tells me that I need to check the connection or communication
> port settings. I need some help, not sure where to go with this!
>
>
>
>

1291. Re: Programing Communication error

Yahoo group: TG-UV2
Date: 2012-10-11 17:12:05 UTC
From: aric_tyler
Topic: 1288 Message: 1291

I will look at the IRQ settings, not sure if there is a conflict or not. The radio was definately turned on during the Read command process.

--- In TG-UV2@yahoogroups.com, Garrett Haskins <roguejedi79@...> wrote:
>
> I had a similar problem. I resolved mine by checking my irq's
>
> Sent from my G2
> On Oct 11, 2012 6:07 AM, "Motorhommie" <motorhommie@...> wrote:
>
> >
> >
> > I know this sounds stupid but a similar situation for me, I forgot to turn
> > the radio on once interfaced to the computer.
> >
> > Tim Carson
> > Sent from my iPhone
> >
> > On Oct 10, 2012, at 11:08 PM, "aric_tyler" <aric_tyler@...> wrote:
> >
> >
> >
> > I have read for two days on the problems that people have with programming
> > this radio. I have a similar problem that many have had, but it will not go
> > away. I have the software communication port on Com 1, the port configured
> > to Com 1 in device manager, a quality cable with working driver dated
> > 7/26/2012 version 3.4.36.247. I am using software version 1.72. I own 3 of
> > the same model quansheng tguv2 radios, non of them will read from the
> > software. It tells me that I need to check the connection or communication
> > port settings. I need some help, not sure where to go with this!
> >
> >
> >
> >
>

1292. RE: [TG-UV2] Programing Communication error

Yahoo group: TG-UV2
Date: 2012-10-11 17:56:54 UTC
From: jperez
Topic: 1288 Message: 1292
Attachments: 2 described; binary payloads are missing from this source WARC

What do you mean by irq's

Jared Perez

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of Garrett Haskins
Sent: Thursday, October 11, 2012 3:43 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Programing Communication error

I had a similar problem. I resolved mine by checking my irq's

Sent from my G2

On Oct 11, 2012 6:07 AM, "Motorhommie" <motorhommie@...> wrote:

I know this sounds stupid but a similar situation for me, I forgot to turn the radio on once interfaced to the computer.

Tim Carson

Sent from my iPhone

On Oct 10, 2012, at 11:08 PM, "aric_tyler" <aric_tyler@...> wrote:

I have read for two days on the problems that people have with programming this radio. I have a similar problem that many have had, but it will not go away. I have the software communication port on Com 1, the port configured to Com 1 in device manager, a quality cable with working driver dated 7/26/2012 version 3.4.36.247. I am using software version 1.72. I own 3 of the same model quansheng tguv2 radios, non of them will read from the software. It tells me that I need to check the connection or communication port settings. I need some help, not sure where to go with this!

No virus found in this message.
Checked by AVG - www.avg.com
Version: 2012.0.2221 / Virus Database: 2441/5323 - Release Date: 10/10/12

1293. RE: [TG-UV2] Programing Communication error

Yahoo group: TG-UV2
Date: 2012-10-11 18:04:47 UTC
From: Garrett Haskins
Topic: 1288 Message: 1293

When I first had an issue with my data cable, even though it was set to com port 1 and the program was set to com port 1, I had an IRQ conflict. Once I reasigned the IRQ, it worked fine

Sent from my G2
On Oct 11, 2012 1:57 PM, "jperez" <jaredperezoffice@...> wrote:

>
>
> What do you mean by irq’s****
>
> ** **
>
> Jared Perez****
>
> ** **
>
> *From:* TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] *On Behalf
> Of *Garrett Haskins
> *Sent:* Thursday, October 11, 2012 3:43 AM
> *To:* TG-UV2@yahoogroups.com
> *Subject:* Re: [TG-UV2] Programing Communication error****
>
> ** **
>
> ****
>
> I had a similar problem. I resolved mine by checking my irq's****
>
> Sent from my G2****
>
> On Oct 11, 2012 6:07 AM, "Motorhommie" <motorhommie@...> wrote:****
>
> ** **
>
> I know this sounds stupid but a similar situation for me, I forgot to turn
> the radio on once interfaced to the computer.
>
> Tim Carson****
>
> Sent from my iPhone****
>
>
> On Oct 10, 2012, at 11:08 PM, "aric_tyler" <aric_tyler@...> wrote:**
> **

>
> ****
>
> I have read for two days on the problems that people have with programming
> this radio. I have a similar problem that many have had, but it will not go
> away. I have the software communication port on Com 1, the port configured
> to Com 1 in device manager, a quality cable with working driver dated
> 7/26/2012 version 3.4.36.247. I am using software version 1.72. I own 3 of
> the same model quansheng tguv2 radios, non of them will read from the
> software. It tells me that I need to check the connection or communication
> port settings. I need some help, not sure where to go with this!****
>
> ** **
>
> ****
> ---
>
> No virus found in this message.
> Checked by AVG - www.avg.com
> Version: 2012.0.2221 / Virus Database: 2441/5323 - Release Date: 10/10/12*
> ***
>
>
>
>

1294. Re: [TG-UV2] Programing Communication error

Yahoo group: TG-UV2
Date: 2012-10-11 18:33:37 UTC
From: David A Purcell
Topic: 1288 Message: 1294

The IRQ's for computer COM ports are as follows:

COM ports 2 and 4 use IRQ 3

COM ports 1 and 3 use IRQ 4

Interrupts (IRQ) should have been set automatically by the OS.

My setup is as follows:

Programming software, version 1.72, COM port 4. In Device Manager under "Ports" you should see that the USB-Serial driver is installed, in my case it shows "Prolific USB-to-Serial Bridge (COM4)", under "properties" / "port settings" I'm set to 9600 bps, 8 data bits, no parity, 1 stop bit, and no flow control.

--- On Wed, 10/10/12, aric_tyler <aric_tyler@yahoo.com> wrote:

From: aric_tyler <aric_tyler@...>
Subject: [TG-UV2] Programing Communication error
To: TG-UV2@yahoogroups.com
Date: Wednesday, October 10, 2012, 11:08 PM

I have read for two days on the problems that people have with programming this radio. I have a similar problem that many have had, but it will not go away. I have the software communication port on Com 1, the port configured to Com 1 in device manager, a quality cable with working driver dated 7/26/2012 version 3.4.36.247. I am using software version 1.72. I own 3 of the same model quansheng tguv2 radios, non of them will read from the software. It tells me that I need to check the connection or communication port settings. I need some help, not sure where to go with this!

1295. Re: [TG-UV2] Programing Communication error

Yahoo group: TG-UV2
Date: 2012-10-11 18:55:53 UTC
From: A PHEONIX
Topic: 1288 Message: 1295

Some of the handhelds have misaligned sockets and the plugs dont quite line up and make proper contact. So take of the rubber cover and try pushing the connector in, this solved a friends problems that were just the same. My programming lead worked every time, his was intermittent and he had to use a bit of liggling to get the connection right.

Hope this helps Allen G7cbr

From: David A Purcell <usmc_vet@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, 11 October 2012, 19:33
Subject: Re: [TG-UV2] Programing Communication error

The IRQ's for computer COM ports are as follows:

COM ports 2 and 4 use IRQ 3

COM ports 1 and 3 use IRQ 4

Interrupts (IRQ) should have been set automatically by the OS.

My setup is as follows:

Programming software, version 1.72, COM port 4. In Device Manager under "Ports" you should see that the USB-Serial driver is installed, in my case it shows "Prolific USB-to-Serial Bridge (COM4)", under "properties" / "port settings" I'm set to 9600 bps, 8 data bits, no parity, 1 stop bit, and no flow control.

--- On Wed, 10/10/12, aric_tyler <aric_tyler@...> wrote:

>From: aric_tyler <aric_tyler@...>
>Subject: [TG-UV2] Programing Communication error
>To: TG-UV2@yahoogroups.com
>Date: Wednesday, October 10, 2012, 11:08 PM
>
>
>
>I have read for two days on the problems that people have with programming this radio. I have a similar problem that many have had, but it will not go away. I have the software communication port on Com 1, the port configured to Com 1 in device manager, a quality cable with working driver dated 7/26/2012 version 3.4.36.247. I am using software version 1.72. I own 3 of the same model quansheng tguv2 radios, non of them will read from the software. It tells me that I need to check the connection or communication port settings. I need some help, not sure where to go with this!

1296. Re: Programing Communication error

Yahoo group: TG-UV2
Date: 2012-10-11 19:29:45 UTC
From: aric_tyler
Topic: 1288 Message: 1296

This is something else, I have 3 radios, non of them will connect. The plug does not contact the rubber cover at all. All covers are turned back 180 degrees. I am still puzzled, not sure where to go on this.

--- In TG-UV2@yahoogroups.com, A PHEONIX <allenphoenix@...> wrote:
>
> Some of the handhelds have misaligned sockets and the plugs dont quite line up and make proper contact. So take of the rubber cover and try pushing the connector in, this solved a friends problems that were just the same. My programming lead worked every time, his was intermittent and he had to use a bit of liggling to get the connection right.
> Â
> Hope this helps Allen G7cbrÂ Â
>
>
> _____
> From: David A Purcell <usmc_vet@...>
> To: TG-UV2@yahoogroups.com
> Sent: Thursday, 11 October 2012, 19:33
> Subject: Re: [TG-UV2] Programing Communication error
>
>
> Â
>
> The IRQ's for computer COM ports are as follows:
> Â
> COM ports 2 and 4 use IRQ 3
> Â
> COM ports 1 and 3 use IRQ 4
> Â
> Interrupts (IRQ) should have been set automatically by the OS.
> Â
> My setup is as follows:
> Â
> Programming software, version 1.72, COM port 4. In Device Manager under "Ports" you should see that the USB-Serial driver is installed, in my case it shows "Prolific USB-to-Serial Bridge (COM4)", under "properties" / "port settings" I'm set to 9600 bps, 8 data bits, no parity, 1 stop bit, and no flow control.
>
> --- On Wed, 10/10/12, aric_tyler <aric_tyler@...> wrote:
>
> >From: aric_tyler <aric_tyler@...>
> >Subject: [TG-UV2] Programing Communication error
> >To: TG-UV2@yahoogroups.com
> >Date: Wednesday, October 10, 2012, 11:08 PM
> >

> >
> >Â
> >I have read for two days on the problems that people have with programming this radio. I have a similar problem that many have had, but it will not go away. I have the software communication port on Com 1, the port configured to Com 1 in device manager, a quality cable with working driver dated 7/26/2012 version 3.4.36.247. I am using software version 1.72. I own 3 of the same model quansheng tguv2 radios, non of them will read from the software. It tells me that I need to check the connection or communication port settings. I need some help, not sure where to go with this!
>

1297. Re: [TG-UV2] Re: Programing Communication error

Yahoo group: TG-UV2
Date: 2012-10-12 01:06:55 UTC
From: Motorhommie
Topic: 1288 Message: 1297

Aric, I will bring my lap top, cable with me when I come down to Richland tomorrow night.

Tim Carson
Sent from my iPhone

On Oct 11, 2012, at 12:29 PM, "aric_tyler" <aric_tyler@...> wrote:

> This is something else, I have 3 radios, non of them will connect. The plug does not contact the rubber cover at all. All covers are turned back 180 degrees. I am still puzzled, not sure where to go on this.
>
> --- In TG-UV2@yahoogroups.com, A PHEONIX <allenphoenix@...> wrote:
> >
> > Some of the handhelds have misaligned sockets and the plugs dont quite line up and make proper contact. So take of the rubber cover and try pushing the connector in, this solved a friends problems that were just the same. My programming lead worked every time, his was intermittent and he had to use a bit of liggling to get the connection right.
> >
> > Hope this helps Allen G7cbr
> >
> >
> > _____
> > From: David A Purcell <usmc_vet@...>
> > To: TG-UV2@yahoogroups.com
> > Sent: Thursday, 11 October 2012, 19:33
> > Subject: Re: [TG-UV2] Programing Communication error
> >
> >
> >
> >
> > The IRQ's for computer COM ports are as follows:
> >
> > COM ports 2 and 4 use IRQ 3
> >
> > COM ports 1 and 3 use IRQ 4
> >
> > Interrupts (IRQ) should have been set automatically by the OS.
> >
> > My setup is as follows:
> >
> > Programming software, version 1.72, COM port 4. In Device Manager under "Ports" you should see that the USB-Serial driver is installed, in my case it shows "Prolific USB-to-Serial Bridge (COM4)", under "properties" / "port settings" I'm set to 9600 bps, 8 data bits, no parity, 1 stop bit, and no flow control.
> >
> > --- On Wed, 10/10/12, aric_tyler <aric_tyler@...> wrote:

> >
> > >From: aric_tyler <aric_tyler@...>
> > >Subject: [TG-UV2] Programing Communication error
> > >To: TG-UV2@yahoogroups.com
> > >Date: Wednesday, October 10, 2012, 11:08 PM
> > >
> > >
> > >
> > >I have read for two days on the problems that people have with programming this radio. I have a similar problem that many have had, but it will not go away. I have the software communication port on Com 1, the port configured to Com 1 in device manager, a quality cable with working driver dated 7/26/2012 version 3.4.36.247. I am using software version 1.72. I own 3 of the same model quansheng tguv2 radios, non of them will read from the software. It tells me that I need to check the connection or communication port settings. I need some help, not sure where to go with this!
> >
>
>

1298. Re: [TG-UV2] Re: Programing Communication error

Yahoo group: TG-UV2
Date: 2012-10-12 11:48:18 UTC
From: Nick
Topic: 1288 Message: 1298

I had the same programming problem. To remedy it, I moved the rubber cover out of the way (that didn't correct it), then while programming the radio, I held the plug tight into the jack and that has worked every time. I tried to do some realignment but that didn't work so I just resort to holding the plug in tight.
Nick N3GTH

_____
From: aric_tyler <aric_tyler@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, October 11, 2012 3:29 PM
Subject: [TG-UV2] Re: Programing Communication error

This is something else, I have 3 radios, non of them will connect. The plug does not contact the rubber cover at all. All covers are turned back 180 degrees. I am still puzzled, not sure where to go on this.

--- In TG-UV2@yahoogroups.com, A PHEONIX <allenphoenix@...> wrote:
>
> Some of the handhelds have misaligned sockets and the plugs dont quite line up and make proper contact. So take of the rubber cover and try pushing the connector in, this solved a friends problems that were just the same. My programming lead worked every time, his was intermittent and he had to use a bit of liggling to get the connection right.
> Â
> Hope this helps Allen G7cbrÂ Â
>
>
> _____
> From: David A Purcell <usmc_vet@...>
> To: TG-UV2@yahoogroups.com
> Sent: Thursday, 11 October 2012, 19:33
> Subject: Re: [TG-UV2] Programing Communication error
>
>
> Â
>
> The IRQ's for computer COM ports are as follows:
> Â
> COM ports 2 and 4 use IRQ 3
> Â
> COM ports 1 and 3 use IRQ 4
> Â
> Interrupts (IRQ) should have been set automatically by the OS.
> Â
> My setup is as follows:
> Â
> Programming software, version 1.72, COM port 4. In Device Manager under "Ports" you

should see that the USB-Serial driver is installed, in my case it shows "Prolific USB-to-Serial Bridge (COM4)", under "properties" / "port settings" I'm set to 9600 bps, 8 data bits, no parity, 1 stop bit, and no flow control.
>
> --- On Wed, 10/10/12, aric_tyler <aric_tyler@...> wrote:
>
> >From: aric_tyler <aric_tyler@...>
> >Subject: [TG-UV2] Programing Communication error
> >To: TG-UV2@yahoogroups.com
> >Date: Wednesday, October 10, 2012, 11:08 PM
> >
> >
> >Â
> >I have read for two days on the problems that people have with programming this radio. I have a similar problem that many have had, but it will not go away. I have the software communication port on Com 1, the port configured to Com 1 in device manager, a quality cable with working driver dated 7/26/2012 version 3.4.36.247. I am using software version 1.72. I own 3 of the same model quansheng tguv2 radios, non of them will read from the software. It tells me that I need to check the connection or communication port settings. I need some help, not sure where to go with this!
>

Yahoo! Groups Links

http://docs.yahoo.com/info/terms/

1299. programming

Yahoo group: TG-UV2
Date: 2012-10-14 15:54:52 UTC
From: graham389166
Topic: 1299 Message: 1299

Hi,
To all those people who are having trouble with pc programming
why do'nt you give up and use the radio keypad like i have always done and i have never had any trouble at all anyway pc programming the radio is for lazy people or numpties who can not read the instruction book or is it i am the only one who can read and understand chinglish.

1300. Re: [TG-UV2] programming

Yahoo group: TG-UV2
Date: 2012-10-14 15:59:02 UTC
From: Garrett Haskins
Topic: 1299 Message: 1300

I programmed my radio by hand. Unfortunately the only way to turn the keypad beep off is with the program cord

Sent from my G2
On Oct 14, 2012 11:54 AM, "graham389166" <grahambullen@...>
wrote:

> Hi,
> To all those people who are having trouble with pc programming
> why do'nt you give up and use the radio keypad like i have always done
> and i have never had any trouble at all anyway pc programming the radio is
> for lazy people or numpties who can not read the instruction book or is it
> i am the only one who can read and understand chinglish.
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

1301. Re: [TG-UV2] programming

Yahoo group: TG-UV2
Date: 2012-10-14 16:15:46 UTC
From: Jeff
Topic: 1299 Message: 1301

Wow, is that your response for anything that is difficult? Give up? How sad.

I have no desire to sit for hours pushing buttons on a keypad to program my radio. Especially when I want to alternate configurations, or change any of the settings that can not be set via the keypad.

For what it's worth, I know of at least one project in the works to completely replace the PC software with something that actually is stable and works. I'm sure that it'll be posted here once it is complete, unless we're too lazy to post it...

Jeff

On Sun, Oct 14, 2012 at 8:54 AM, graham389166
<grahambullen@...>wrote:
>
> Hi,
> To all those people who are having trouble with pc programming
> why do'nt you give up and use the radio keypad like i have always done and
> i have never had any trouble at all anyway pc programming the radio is for
> lazy people or numpties who can not read the instruction book or is it i am
> the only one who can read and understand chinglish.
>

1302. Re: [TG-UV2] programming

Yahoo group: TG-UV2
Date: 2012-10-14 16:37:55 UTC
From: Motorhommie
Topic: 1299 Message: 1302

A friend of mine on this board was having trouble with his NEWER program cable. I brought mine over and swapped cables. We found the cable is either defective AND the NEW drivers do NOT work. So I will resist upgrading drivers for my TG UVd and cable operation. I hope I don’t have to buy another cable as they were $10 and are now $35! Gee, do suppose this little glitch was engineered that way?

From: Jeff
Sent: Sunday, October 14, 2012 9:15 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] programming

Wow, is that your response for anything that is difficult? Give up? How sad.

I have no desire to sit for hours pushing buttons on a keypad to program my radio. Especially when I want to alternate configurations, or change any of the settings that can not be set via the keypad.

For what it's worth, I know of at least one project in the works to completely replace the PC software with something that actually is stable and works. I'm sure that it'll be posted here once it is complete, unless we're too lazy to post it...

Jeff

On Sun, Oct 14, 2012 at 8:54 AM, graham389166 <grahambullen@btinternet.com> wrote:
Hi,
To all those people who are having trouble with pc programming
why do'nt you give up and use the radio keypad like i have always done and i have never had any trouble at all anyway pc programming the radio is for lazy people or numpties who can not read the instruction book or is it i am the only one who can read and understand chinglish.

1303. Re: [TG-UV2] programming

Yahoo group: TG-UV2
Date: 2012-10-14 22:05:37 UTC
From: Terry
Topic: 1299 Message: 1303

I thought it would be common knowledge on Groups such as this, that the "cheapie" programming cables use counterfeit Prolific chips (hence the cheap price), and that Prolific have released drivers that are written specifically NOT to work with said counterfeit chips. The more expensive cables are most likely the ones using genuine components.

I might also point out that the drivers are applicable to the specific interface chips, and NOT to any particular Brand or Model of radio.

--
Comint

>
> A friend of mine on this board was having trouble with his NEWER
> program cable. I brought mine over and swapped cables. We found the
> cable is either defective AND the NEW drivers do NOT work. So I will
> resist upgrading drivers for my TG UVd and cable operation. I hope I
> don’t have to buy another cable as they were $10 and are now $35! Gee,
> do suppose this little glitch was engineered that way?
>

1304. WhooHoo finally finally finally got software to work

Yahoo group: TG-UV2
Date: 2012-10-16 08:01:39 UTC
From: mcewena1
Topic: 1304 Message: 1304

I tried a long time ago to get software to work and in the end I gave up.
I decided to give it another go ad after 2 days almost gave up again.
I determined that it was either the cable which is probably a cheap chinese import or a problem with the driver. Struggled with that for a long time and then I found this:

http://forums.techguy.org/windows-7/968612-solved-prolific-usb-serial-comm.html

It worked like a dream. They use a different driver which they have a link to. I downloaded the driver installation program and ran it, restarted the computer and Bingo, everything worked as it seems to have done for everyone else. Hope this is useful to someone else

Andy

1305. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2012-10-16 08:04:05 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 1305

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /PL-2303 Driver Installer.exe
Uploaded by : mcewena1 <mcewena1@...>
Description : alternate driver installer

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/PL-2303%20Driver%20Installer.exe

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

mcewena1 <mcewena1@...>

1306. (no subject)

Yahoo group: TG-UV2
Date: 2012-10-16 13:34:55 UTC
From: jb7012@yahoo.com
Topic: 1306 Message: 1306

http://fateyestudios.com/wp-content/plugins/akismet/likeit.php?creature265.php

1307. Re: [TG-UV2] WhooHoo finally finally finally got software to work

Yahoo group: TG-UV2
Date: 2012-10-16 18:34:50 UTC
From: IronLight, aka TMA-1
Topic: 1304 Message: 1307

You could also have looked at Cables, Drivers, & Windows 7 Headaches - The Solution.pdf in the Files section of this group. Sorry if you asked for help and somehow I missed it.Ian

--- On Tue, 10/16/12, mcewena1 <mcewena1@...> wrote:

From: mcewena1 <mcewena1@...>
Subject: [TG-UV2] WhooHoo finally finally finally got software to work
To: TG-UV2@yahoogroups.com
Received: Tuesday, October 16, 2012, 4:01 AM

I tried a long time ago to get software to work and in the end I gave up.

I decided to give it another go ad after 2 days almost gave up again.

I determined that it was either the cable which is probably a cheap chinese import or a problem with the driver. Struggled with that for a long time and then I found this:

http://forums.techguy.org/windows-7/968612-solved-prolific-usb-serial-comm.html

It worked like a dream. They use a different driver which they have a link to. I downloaded the driver installation program and ran it, restarted the computer and Bingo, everything worked as it seems to have done for everyone else. Hope this is useful to someone else

Andy

1308. Re: [TG-UV2] WhooHoo finally finally finally got software to work

Yahoo group: TG-UV2
Date: 2012-10-16 21:11:04 UTC
From: Rick Simpson
Topic: 1304 Message: 1308

The link in this message is broken.

----- Original Message -----
From: IronLight, aka TMA-1
To: TG-UV2@yahoogroups.com
Sent: Tuesday, October 16, 2012 2:34 PM
Subject: Re: [TG-UV2] WhooHoo finally finally finally got software to work

You could also have looked at Cables, Drivers, & Windows 7 Headaches - The Solution.pdf in the Files section of this group. Sorry if you asked for help and somehow I missed it.
Ian

--- On Tue, 10/16/12, mcewena1 <mcewena1@...> wrote:

From: mcewena1 <mcewena1@...>
Subject: [TG-UV2] WhooHoo finally finally finally got software to work
To: TG-UV2@yahoogroups.com
Received: Tuesday, October 16, 2012, 4:01 AM

I tried a long time ago to get software to work and in the end I gave up.
I decided to give it another go ad after 2 days almost gave up again.
I determined that it was either the cable which is probably a cheap chinese import or a problem with the driver. Struggled with that for a long time and then I found this:

http://forums.techguy.org/windows-7/968612-solved-prolific-usb-serial-comm.html

It worked like a dream. They use a different driver which they have a link to. I downloaded the driver installation program and ran it, restarted the computer and Bingo, everything worked as it seems to have done for everyone else. Hope this is useful to someone else

Andy

1309. Re: [TG-UV2] WhooHoo finally finally finally got software to work

Yahoo group: TG-UV2
Date: 2012-10-17 03:01:49 UTC
From: IronLight, aka TMA-1
Topic: 1304 Message: 1309

That happens. Links to locations in the Files Section do not remain static and can't be relied upon.
Sign in to the TG-UV2 Yahoo Group.Choose Files from the menu at left.Look for the file named below. It is about the 3rd one down.Click.

--- On Tue, 10/16/12, Rick Simpson <goatguy101@gmail.com> wrote:

From: Rick Simpson <goatguy101@...>
Subject: Re: [TG-UV2] WhooHoo finally finally finally got software to work
To: TG-UV2@yahoogroups.com
Received: Tuesday, October 16, 2012, 5:11 PM

□

The link in this message is broken.

----- Original Message -----
From:
IronLight, aka
TMA-1
To: TG-UV2@yahoogroups.com
Sent: Tuesday, October 16, 2012 2:34
PM
Subject: Re: [TG-UV2] WhooHoo finally
finally finally got software to work

You could also have looked at Cables,
Drivers, & Windows 7 Headaches - The Solution.pdf in the
Files section of this group. Sorry if you asked for help and
somehow I missed it.
Ian

--- On Tue, 10/16/12, mcewena1 <mcewena1@...>
wrote:

From:
mcewena1 <mcewena1@...>
Subject:
[TG-UV2] WhooHoo finally finally finally got software to work
To:
TG-UV2@yahoogroups.com
Received: Tuesday, October 16, 2012, 4:01
AM

I tried a long time ago to get software to work and in the end I
gave up.
I decided to give it another go ad after 2 days almost

gave up again.
I determined that it was either the cable which is
probably a cheap chinese import or a problem with the driver.
Struggled with that for a long time and then I found this:

http://forums.techguy.org/windows-7/968612-solved-prolific-usb-serial-comm.html

It worked like a dream. They use a different driver which they
have a link to. I downloaded the driver installation program and ran
it, restarted the computer and Bingo, everything worked as it seems to
have done for everyone else. Hope this is useful to someone
else

Andy

1310. RE: [TG-UV2] QUANSENG TG-UV2 SOFTWARE

Yahoo group: TG-UV2
Date: 2012-01-02 01:47:12 UTC
From: The Silver Fox
Topic: 1268 Message: 1310
Attachments: 2 described; binary payloads are missing from this source WARC

I am not having any luck with serial port monitors to decrypt exchanges between windows 7 and the radio. Anyone out there had any success?

73,

Alan - W6ARH

Mobokits <http://mobokits.stormwarning.org/>
http://mobokits.stormwarning.org/

UHFSDR Full Kit <http://wb6dhw.com/For_Sale.html>
http://wb6dhw.com/For_Sale.html

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of alek0ij
Sent: Tuesday, September 11, 2012 8:03 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] QUANSENG TG-UV2 SOFTWARE

Anyone know where I can down load the TG-UV2 programing software for windows 7 64 bit ??

Al

1311. Re: [TG-UV2] QUANSENG TG-UV2 SOFTWARE

Yahoo group: TG-UV2
Date: 2012-10-18 04:15:54 UTC
From: Terry
Topic: 1268 Message: 1311

Alan

You also seem to be having problems with the time on your PC

On 2012-01-02 11:47, The Silver Fox wrote:

>
> I am not having any luck with serial port monitors to decrypt
> exchanges between windows 7 and the radio. Anyone out there had any
> success?
>
>

1312. Re: [TG-UV2] QUANSENG TG-UV2 SOFTWARE

Yahoo group: TG-UV2
Date: 2012-10-18 14:26:52 UTC
From: Alan Hill
Topic: 1268 Message: 1312
Attachments: 1 described; binary payloads are missing from this source WARC

I think it is because you are on the opposite side of the road. I had to change the time to override demo software timeout. [?] Good catch.
73,
Alan

On Wed, Oct 17, 2012 at 9:15 PM, Terry <comint@...> wrote:

> **
>
>
> Alan
>
> You also seem to be having problems with the time on your PC
>
> On 2012-01-02 11:47, The Silver Fox wrote:
>
>
>
>

1313. short waves

Yahoo group: TG-UV2
Date: 2012-10-20 05:13:24 UTC
From: nicole.biondo@ymail.com
Topic: 1313 Message: 1313

hi, i'm thinking about having a tg-uv2 but first i would like to know if i could catch short waves, and how may i do this, what i have to buy or what software...
If someone can help me, I would be very grateful...

1314. Re: [TG-UV2] short waves

Yahoo group: TG-UV2
Date: 2012-10-20 05:26:37 UTC
From: Creede Lambard
Topic: 1313 Message: 1314

Sadly, no. If you're trying to listen to frequencies below 88 MHz, you'll need a different radio. I think Yaesu's radios will handle lower frequencies, but they also cost quite a bit more.

That, and keep in mind that you'd be trying to pick up stations on shortwave frequencies with an antenna that's very very short for the wavelengths involved. Your experience would be suboptimal at best.

73, Creede WA7KPK

On 10/19/2012 10:13 PM, nicole.biondo@... wrote:
>
>
> hi, i'm thinking about having a tg-uv2 but first i would like to know
> if i could catch short waves, and how may i do this, what i have to
> buy or what software...
> If someone can help me, I would be very grateful...
>
>

1315. Re: [TG-UV2] short waves

Yahoo group: TG-UV2
Date: 2012-10-20 05:34:22 UTC
From: Terry
Topic: 1313 Message: 1315

The U in TG-UV2 indicates UHF (Ultra High Frequency) - technically 300 to 3000 MHz, and
the V in TG-UV2 indicates VHF (Very High Frequency) - technically 30 to 300 MHz,
although the actual frequencies covered are a lot less than these ranges.

Shortwaves are 1.6 to 30 MHz, and are usually Amplitude Modulation (AM) or Sideband (usually Upper Side Band (USB)). The TG-UV2 is Frequency Modulation (FM) ONLY.

--
Comint

> hi, i'm thinking about having a tg-uv2 but first i would like to know if i could catch short waves, and how may i do this, what i have to buy or what software...
> If someone can help me, I would be very grateful...
>

1316. RE: [TG-UV2] short waves

Yahoo group: TG-UV2
Date: 2012-10-20 09:47:45 UTC
From: Dean Blake
Topic: 1313 Message: 1316

No it won't tune the shortwave bands.. its for VHF-UHF and its a transceiver... (transmits and receives) to transmit you must have a license.

To listen to those bands you can buy a shortwave receiver...

Hams (Amateur radio Operators) will report (FCC) unlicensed activity they hear on the Ham Bands.

Visit ARRL.NET forinformation on clubs and getting your license... its very rewarding.

K4DSB
Dean
Amateur Extra
ARRL Member

To: TG-UV2@yahoogroups.com
From: nicole.biondo@...
Date: Sat, 20 Oct 2012 05:13:24 +0000
Subject: [TG-UV2] short waves

hi, i'm thinking about having a tg-uv2 but first i would like to know if i could catch short waves, and how may i do this, what i have to buy or what software...

If someone can help me, I would be very grateful...

1317. Re: short waves

Yahoo group: TG-UV2
Date: 2012-10-20 14:59:05 UTC
From: nicole.biondo@ymail.com
Topic: 1313 Message: 1317

thank you very much for considering my question, you helped a lot!

--- In TG-UV2@yahoogroups.com, "nicole.biondo@..." <nicole.biondo@...> wrote:
>
> hi, i'm thinking about having a tg-uv2 but first i would like to know if i could catch short waves, and how may i do this, what i have to buy or what software...
> If someone can help me, I would be very grateful...
>

1318. Re: [TG-UV2] Re: short waves

Yahoo group: TG-UV2
Date: 2012-10-20 15:30:30 UTC
From: peter barry
Topic: 1313 Message: 1318

Nicole Google rsgb.com uk amateur radio society you will find easily lots of useful information..
Rgds Pete GW0ETN uk radio ham.

From: "nicole.biondo@..." <nicole.biondo@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, 20 October 2012, 15:59
Subject: [TG-UV2] Re: short waves

thank you very much for considering my question, you helped a lot!

--- In mailto:TG-UV2%40yahoogroups.com, "nicole.biondo@..." <nicole.biondo@...> wrote:
>
> hi, i'm thinking about having a tg-uv2 but first i would like to know if i could catch short waves, and how may i do this, what i have to buy or what software...
> If someone can help me, I would be very grateful...
>

1319. Re: [TG-UV2] short waves

Yahoo group: TG-UV2
Date: 2012-10-20 17:47:20 UTC
From: guy spotts
Topic: 1313 Message: 1319

A so many say it will not cover that band but an older transistor shortwave like a radio shack will will run on 110 vac or 12 vdc and are fairly cheap. You may need to do ome work like replacing the caps and tune the IF but the part list is straight forward and the alinement direction are free online.

Guy W Spotts

From: "nicole.biondo@..." <nicole.biondo@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, October 19, 2012 10:13 PM
Subject: [TG-UV2] short waves

hi, i'm thinking about having a tg-uv2 but first i would like to know if i could catch short waves, and how may i do this, what i have to buy or what software...
If someone can help me, I would be very grateful...

1320. Re: [TG-UV2] short waves

Yahoo group: TG-UV2
Date: 2012-10-21 01:00:36 UTC
From: Robert G. Chimel, WA3LWR
Topic: 1313 Message: 1320

Confused on what you mean by short waves. The Quansheng covers the entire UHF and VHF band, transmit and receive nd receives normal dm commercial broads acts.

Sent from my iPad

On Oct 20, 2012, at 1:13 AM, "nicole.biondo@ymail.com" <nicole.biondo@...> wrote:

> hi, i'm thinking about having a tg-uv2 but first i would like to know if i could catch short waves, and how may i do this, what i have to buy or what software...
> If someone can help me, I would be very grateful...
>
>

1321. hey!

Yahoo group: TG-UV2
Date: 2012-10-23 00:26:17 UTC
From: angel arce
Topic: 1321 Message: 1321

this is your best chance youll ever get i promise you that i dont want you to miss out such an amazing opportunity http://postpropertymanagement.com/jobs/ this is how the winners get to where they want to go

1322. Computer to radio protocol

Yahoo group: TG-UV2
Date: 2012-10-28 20:14:33 UTC
From: The Silver Fox
Topic: 1322 Message: 1322

I am trying to write an interface for Chirp to manage the radio. Has anyone successfully decoded the initial handshake with the radio?

73,

Alan - W6ARH

Mobokits <http://mobokits.stormwarning.org/>
http://mobokits.stormwarning.org/

UHFSDR Full Kit <http://wb6dhw.com/For_Sale.html>
http://wb6dhw.com/For_Sale.html

1323. Re: [TG-UV2] Computer to radio protocol

Yahoo group: TG-UV2
Date: 2012-10-28 21:04:50 UTC
From: IronLight, aka TMA-1
Topic: 1322 Message: 1323

I don't know how to help you regarding your second sentence. I'm still jumping up and down after reading the first. :)Ian

--- On Sun, 10/28/12, The Silver Fox <alan.r.hill@...> wrote:

From: The Silver Fox <alan.r.hill@...>
Subject: [TG-UV2] Computer to radio protocol
To: TG-UV2@yahoogroups.com
Received: Sunday, October 28, 2012, 4:14 PM

I am trying to write an interface for Chirp to manage the radio. Has anyone successfully decoded the initial handshake with the radio?73,Alan - W6ARH Mobokits http://mobokits.stormwarning.org/UHFSDR Full Kit http://wb6dhw.com/For_Sale.html

1324. Re: [TG-UV2] Computer to radio protocol

Yahoo group: TG-UV2
Date: 2012-10-28 21:55:35 UTC
From: Rick Simpson
Topic: 1322 Message: 1324

Amen!

----- Original Message -----
From: IronLight, aka TMA-1
To: TG-UV2@yahoogroups.com
Sent: Sunday, October 28, 2012 5:04 PM
Subject: Re: [TG-UV2] Computer to radio protocol

I don't know how to help you regarding your second sentence. I'm still jumping up and down after reading the first. :)
Ian

--- On Sun, 10/28/12, The Silver Fox <alan.r.hill@...> wrote:

From: The Silver Fox <alan.r.hill@...>
Subject: [TG-UV2] Computer to radio protocol
To: TG-UV2@yahoogroups.com
Received: Sunday, October 28, 2012, 4:14 PM

I am trying to write an interface for Chirp to manage the radio. Has anyone successfully decoded the initial handshake with the radio?

73,

Alan – W6ARH

Mobokits http://mobokits.stormwarning.org/

UHFSDR Full Kit http://wb6dhw.com/For_Sale.html

1325. File - welcome.txt

Yahoo group: TG-UV2
Date: 2012-11-01 09:28:17 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1325

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1327. Flashlight stuck partially on?

Yahoo group: TG-UV2
Date: 2012-11-05 14:31:31 UTC
From: Kurt Savegnago
Topic: 1327 Message: 1327

Hi,

I've run into a problem with the "jacklight"/flashlight on my rig. It stays on when the rig is turned on. It is at about half level and is flashing at a noticeable frequency. When I hit
the on/off button, it goes into high beam flashlight mode with the continuous light. When I hit the on/off button, it goes back to the half-level moderate frequency flashing.
Anyone have any ideas? The rig is a couple of years old.
I might just clip the led leads if I can't figure it out, but the circuit might still be drawing current and shorten battery life? Thanks Kurt KC9LDH

1328. Re: QUANSENG TG-UV2 SOFTWARE

Yahoo group: TG-UV2
Date: 2012-11-06 15:19:38 UTC
From: mymarrandy
Topic: 1268 Message: 1328

Have you followed this ?

http://f1.grp.yahoofs.com/v1/8CWZUI5ZR0nlLalqcpLxsqqkY7LzHI8xGFJDjFxDBUUVx9ka_3QOKuZXaeMqfYTezaccE2Y7ZR2FdbM0C5-vp-p9Vj9cd231dQ/Cables%2C%20Drivers%2C%20%26%20Windows%207%20Headaches%20-%20The%20Solution.pdf

First make sure there are no errors in the drivers. They have to work before the software will work.

--- In TG-UV2@yahoogroups.com, "The Silver Fox" <alan.r.hill@...> wrote:
>
> I am not having any luck with serial port monitors to decrypt exchanges
> between windows 7 and the radio. Anyone out there had any success?
>
> 73,
>
> Alan - W6ARH
>
> Mobokits <http://mobokits.stormwarning.org/>
> http://mobokits.stormwarning.org/
>
> UHFSDR Full Kit <http://wb6dhw.com/For_Sale.html>
> http://wb6dhw.com/For_Sale.html
>
>
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>
>
>
>
> From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of
> alek0ij
> Sent: Tuesday, September 11, 2012 8:03 PM
> To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] QUANSENG TG-UV2 SOFTWARE
>
>
>
>
>
> Anyone know where I can down load the TG-UV2 programing software for
> windows 7 64 bit ??
>
> Al
>

1329. RE: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE

Yahoo group: TG-UV2
Date: 2012-11-06 15:27:55 UTC
From: The Silver Fox
Topic: 1268 Message: 1329

Thanks for the suggestion. I finally found one on the net that works.

73,

Alan - W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of mymarrandy
Sent: Tuesday, November 06, 2012 7:20 AM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE

Have you followed this ?

http://f1.grp.yahoofs.com/v1/8CWZUI5ZR0nlLalqcpLxsqqkY7LzHI8xGFJDjFxDBUUVx9ka_3QOKuZXaeMqfYTezaccE2Y7ZR2FdbM0C5-vp-p9Vj9cd231dQ/Cables%2C%20Drivers%2C%20%26%20Windows%207%20Headaches%20-%20The%20Solution.pdf

First make sure there are no errors in the drivers. They have to work before the software will work.

--- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> , "The Silver Fox" <alan.r.hill@...> wrote:
>
> I am not having any luck with serial port monitors to decrypt exchanges
> between windows 7 and the radio. Anyone out there had any success?
>
> 73,
>
> Alan - W6ARH
>
> Mobokits <http://mobokits.stormwarning.org/>
> http://mobokits.stormwarning.org/
>
> UHFSDR Full Kit <http://wb6dhw.com/For_Sale.html>
> http://wb6dhw.com/For_Sale.html
>
>
>
>
>
>
>
> From: TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> [mailto:TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>] On Behalf Of
> alek0ij

> Sent: Tuesday, September 11, 2012 8:03 PM
> To: TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>
> Subject: [TG-UV2] QUANSENG TG-UV2 SOFTWARE
>
>
>
>
>
> Anyone know where I can down load the TG-UV2 programing software for
> windows 7 64 bit ??
>
> Al
>

1330. .dat file for the South East USA

Yahoo group: TG-UV2
Date: 2012-11-06 15:28:06 UTC
From: mymarrandy
Topic: 1330 Message: 1330

Hello.

Newbie here. Still waiting, 10-days, for my callsign.

So these radios have 200 channels.

I'm looking to use them from the Saint Petersburg, Florida area up to Eastern TN, perhaps KY and VA/WV. Basically the I-75 from St. Petersburg to Knoxville, TN.

Anyone have a .dat file covering that route/area they would liek to share.

Thanks...Martin

1331. Re: [TG-UV2] .dat file for the South East USA

Yahoo group: TG-UV2
Date: 2012-11-06 16:50:20 UTC
From: Black Wolfe
Topic: 1330 Message: 1331

I'm in the Chattanooga area. I have a few Cleveland and Chattanooga area amateur repeater and railroad frequencies programmed into my TG-UV2. Just what are you looking for, and are you using the spreadsheet from this group's files section to manipulate your dat file?

Bruce W.

KK4HAH

==========

----- Original Message -----

> Hello.
>
> Newbie here. Still waiting, 10-days, for my callsign.
>
> So these radios have 200 channels.
>
> I'm looking to use them from the Saint Petersburg, Florida area up to
> Eastern TN, perhaps KY and VA/WV. Basically the I-75 from St. Petersburg
> to Knoxville, TN.
>
> Anyone have a .dat file covering that route/area they would liek to share.
>
> Thanks...Martin

1332. Re: [TG-UV2] .dat file for the South East USA

Yahoo group: TG-UV2
Date: 2012-11-06 17:16:41 UTC
From: peter barry
Topic: 1330 Message: 1332

KK4HAH hi from GW0ETN Nth Wales UK;can't resist asking you Bruce given my 62yrs and I well like the song what happened to the Chattanooga choo choo pal...?
I have several UV-2 with friends sorted by me working great...Go on tell me the answer;I realise also it is a busy political day over there..Kindest regards Pete Barry GW0ETN.

From: Black Wolfe <blackwolfe@...>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, 6 November 2012, 16:50
Subject: Re: [TG-UV2] .dat file for the South East USA

I'm in the Chattanooga area. I have a few Cleveland and Chattanooga area amateur repeater and railroad frequencies programmed into my TG-UV2. Just what are you looking for, and are you using the spreadsheet from this group's files section to manipulate your dat file?

Bruce W.

KK4HAH

==========

----- Original Message -----

> Hello.
>
> Newbie here. Still waiting, 10-days, for my callsign.
>
> So these radios have 200 channels.
>
> I'm looking to use them from the Saint Petersburg, Florida area up to
> Eastern TN, perhaps KY and VA/WV. Basically the I-75 from St. Petersburg
> to Knoxville, TN.
>
> Anyone have a .dat file covering that route/area they would liek to share.
>
> Thanks...Martin

1333. Re: [TG-UV2] .dat file for the South East USA

Yahoo group: TG-UV2
Date: 2012-11-06 18:22:52 UTC
From: Black Wolfe
Topic: 1330 Message: 1333

G-day Peter,

An example of the “Chattanooga Choo Choo" locomotive type used on the train referred to in the song is on static display in Chattanooga.

http://www.choochoo.com/ChattanoogaTN/train/?dest=63

There is a diner car and some Pullman type cars in the collection as well as a mini-mall to absorb any extra Pounds (Converted to Dollars of course.;) you might care to spend. A working electric trolley car runs an out and back track as well. There is also a model railroad club with an impressive layout modeling the Chattanooga area upstairs. All in all, as a good tourist trap as anywhere. I have been there once and hope to take the grandchildren sometime soon.

Chattanooga has more than eight 2 meter and 70 cm repeaters giving good coverage of the area too.

Bruce W.

KK4HAH

==========

----- Original Message -----

From: "peter barry"

KK4HAH hi from GW0ETN Nth Wales UK;can't resist asking you Bruce given my 62yrs and I well like the song what happened to the Chattanooga choo choo pal...?
I have several UV-2 with friends sorted by me working great...Go on tell me the answer;I realise also it is a busy political day over there..Kindest regards Pete Barry GW0ETN.

From: Black Wolfe

I'm in the Chattanooga area.

Bruce W.
KK4HAH

==========

1334. Re: .dat file for the South East USA

Yahoo group: TG-UV2
Date: 2012-11-07 16:27:12 UTC
From: mymarrandy
Topic: 1330 Message: 1334

Hello Bruce.

Thanks for taking the time to reply.

I've just put my local Tampabay frequencies in and the Morristown/Clinch Mountain Repeater. I'm filling in places along the way on the I-75, so it looks like I will be set.

Yes, I'm using the software but also practising putting them in by hand, just in case.

Thanks again.

--- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@...> wrote:
>
> I'm in the Chattanooga area. I have a few Cleveland and Chattanooga area
> amateur repeater and railroad frequencies programmed into my TG-UV2. Just
> what are you looking for, and are you using the spreadsheet from this
> group's files section to manipulate your dat file?
>
>
>
> Bruce W.
>
> KK4HAH

1335. Re: QUANSENG TG-UV2 SOFTWARE

Yahoo group: TG-UV2
Date: 2012-11-07 17:01:17 UTC
From: mymarrandy
Topic: 1268 Message: 1335

Alan.

Make sure that for the Prolific USB, you have version 3.2.0.0 or lower. Later versions cause a communication error and other flakiness. If there is an error (start - Devices and printers - right click select Device manager), then the software is useless as the driver has to be fully functional first.

Also. Go into files and get New Program Software v1.72 (2011-10-21) from Quansheng dated 22nd October 2011 (or later if its been updated).

Uninstall your other versions from start - control panel - Programs (uninstall a program). I thought it would update but it didn't.

YMMV.

Regards...Martin.

--- In TG-UV2@yahoogroups.com, "The Silver Fox" <alan.r.hill@...> wrote:
>
> Thanks for the suggestion. I finally found one on the net that works.
>
> 73,
>
> Alan - W6ARH
>
>
>
>
>
> From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of
> mymarrandy
> Sent: Tuesday, November 06, 2012 7:20 AM
> To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE
>
>
>
>
>
> Have you followed this ?
>
> http://f1.grp.yahoofs.com/v1/8CWZUI5ZR0nlLalqcpLxsqqkY7LzHI8xGFJDjFxDBUUVx9k
> a_3QOKuZXaeMqfYTezaccE2Y7ZR2FdbM0C5-vp-p9Vj9cd231dQ/Cables%2C%20Drivers%2C%2
> 0%26%20Windows%207%20Headaches%20-%20The%20Solution.pdf
>
> First make sure there are no errors in the drivers. They have to work before

> the software will work.
>
> --- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> , "The
> Silver Fox" <alan.r.hill@> wrote:
> >
> > I am not having any luck with serial port monitors to decrypt exchanges
> > between windows 7 and the radio. Anyone out there had any success?
> >
> > 73,
> >
> > Alan - W6ARH
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> > Mobokits <http://mobokits.stormwarning.org/>
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> >
> > UHFSDR Full Kit <http://wb6dhw.com/For_Sale.html>
> > http://wb6dhw.com/For_Sale.html
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> >
> > From: TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>
> [mailto:TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>] On Behalf
> Of
> > alek0ij
> > Sent: Tuesday, September 11, 2012 8:03 PM
> > To: TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>
> > Subject: [TG-UV2] QUANSENG TG-UV2 SOFTWARE
> >
> >
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> >
> >
> > Anyone know where I can down load the TG-UV2 programing software for
> > windows 7 64 bit ??
> >
> > Al
> >
>

1336. RE: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE

Yahoo group: TG-UV2
Date: 2012-11-07 17:26:58 UTC
From: The Silver Fox
Topic: 1268 Message: 1336

I have stabilized and tested the initialization and identification code for the radio. I have also reverse engineered the read / write memory instructions but have not yet deciphered the content for memory.

Hopefully, I will get that under control sometime this week or next.

Thanks for all the advice.

73,

Alan -W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of mymarrandy
Sent: Wednesday, November 07, 2012 9:01 AM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE

Alan.

Make sure that for the Prolific USB, you have version 3.2.0.0 or lower. Later versions cause a communication error and other flakiness. If there is an error (start - Devices and printers - right click select Device manager), then the software is useless as the driver has to be fully functional first.

Also. Go into files and get New Program Software v1.72 (2011-10-21) from Quansheng dated 22nd October 2011 (or later if its been updated).

Uninstall your other versions from start - control panel - Programs (uninstall a program). I thought it would update but it didn't.

YMMV.

Regards...Martin.

--- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> , "The Silver Fox" <alan.r.hill@...> wrote:
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> Alan - W6ARH
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> From: TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>
[mailto:TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>] On Behalf
Of
> mymarrandy
> Sent: Tuesday, November 06, 2012 7:20 AM
> To: TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>
> Subject: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE
>
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>
> Have you followed this ?
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>
http://f1.grp.yahoofs.com/v1/8CWZUI5ZR0nlLalqcpLxsqqkY7LzHI8xGFJDjFxDBUUVx9k
>
a_3QOKuZXaeMqfYTezaccE2Y7ZR2FdbM0C5-vp-p9Vj9cd231dQ/Cables%2C%20Drivers%2C%2
> 0%26%20Windows%207%20Headaches%20-%20The%20Solution.pdf
>
> First make sure there are no errors in the drivers. They have to work
before
> the software will work.
>
> --- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>
<mailto:TG-UV2%40yahoogroups.com> , "The
> Silver Fox" <alan.r.hill@> wrote:
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> > From: TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>
<mailto:TG-UV2%40yahoogroups.com>
> [mailto:TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>

<mailto:TG-UV2%40yahoogroups.com>] On Behalf
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> >
> > Anyone know where I can down load the TG-UV2 programing software for
> > windows 7 64 bit ??
> >
> > Al
> >
>

1337. RE: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE

Yahoo group: TG-UV2
Date: 2012-11-07 20:23:12 UTC
From: IronLight, aka TMA-1
Topic: 1268 Message: 1337

Hi Alan,
I'm so very glad someone is doing this. Are you a part of Dan's CHIRP team, or planning to share your results with him?
For anyone who doesn't know, CHIRP is a open-source contribution-financed program which supports many radios, although the TG-UV2 is not yet one of them. It has many features, including cutting and pasting of memory cell locations, and cross-pollinating different radios from the same "database".
Dan and his team have been very actively ramping up support for the various firmware versions of the wildly popular Baofeng UV-5R, (there are up to 100 posts a day in that group), and as such has not yet fulfilled his willingness to support the TG-UV2. If someone (eg. you Alan) does the up front work for him, it might make it easier for him to fit it in. It could also save the trouble of creating your own radio management & editing software, if you were planning to do that.
If there's anything I can do, (like volunteer testing?) to support your efforts, please let me know.
Ian--- On Wed, 11/7/12, The Silver Fox <alan.r.hill@...> wrote:

From: The Silver Fox <alan.r.hill@...>
Subject: RE: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE
To: TG-UV2@yahoogroups.com
Received: Wednesday, November 7, 2012, 12:26 PM

I have stabilized and tested the initialization and identification code for the radio. I have also reverse engineered the read / write memory instructions but have not yet deciphered the content for memory.Hopefully, I will get that under control sometime this week or next.Thanks for all the advice.73,Alan –W6ARH From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of mymarrandy
Sent: Wednesday, November 07, 2012 9:01 AM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE Alan.

Make sure that for the Prolific USB, you have version 3.2.0.0 or lower. Later versions cause a communication error and other flakiness. If there is an error (start - Devices and printers - right click select Device manager), then the software is useless as the driver has to be fully functional first.

Also. Go into files and get New Program Software v1.72 (2011-10-21) from Quansheng dated 22nd October 2011 (or later if its been updated).

Uninstall your other versions from start - control panel - Programs (uninstall a program). I thought it would update but it didn't.

YMMV.

Regards...Martin.

--- In TG-UV2@yahoogroups.com, "The Silver Fox" <alan.r.hill@...> wrote:
>
> Thanks for the suggestion. I finally found one on the net that works.
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> 73,
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> Alan - W6ARH
>
>
>
>
>
> From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of
> mymarrandy
> Sent: Tuesday, November 06, 2012 7:20 AM
> To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE
>
>
>
>
>
> Have you followed this ?
>
> http://f1.grp.yahoofs.com/v1/8CWZUI5ZR0nlLalqcpLxsqqkY7LzHI8xGFJDjFxDBUUVx9k
> a_3QOKuZXaeMqfYTezaccE2Y7ZR2FdbM0C5-vp-p9Vj9cd231dQ/Cables%2C%20Drivers%2C%2
> 0%26%20Windows%207%20Headaches%20-%20The%20Solution.pdf
>
> First make sure there are no errors in the drivers. They have to work before
> the software will work.
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> --- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> , "The
> Silver Fox" <alan.r.hill@> wrote:
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> > I am not having any luck with serial port monitors to decrypt exchanges
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> > UHFSDR Full Kit <http://wb6dhw.com/For_Sale.html>
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> > Anyone know where I can down load the TG-UV2 programing software for
> > windows 7 64 bit ??
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> > Al
> >
>

1338. RE: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE

Yahoo group: TG-UV2
Date: 2012-11-07 20:43:05 UTC
From: Kurt Savegnago
Topic: 1268 Message: 1338

That's a good thing. I did some testing for Chirp last year on the FT-817 to reprogram the center frequency on 60M in this family of radios. I didn't do anything special. Alan just fed me the code and I tried it out on my rig.. Marco helped modify it also. Works great and was a Godsend because Yaesu didn't plan on doing anything about it.

I also have the UV2 and glad to see they are working on getting it working there. Wasn't doable last year with all the tasks on his plate.

Kurt KC9LDH

--- On Wed, 11/7/12, IronLight, aka TMA-1 <teema1@...> wrote:

From: IronLight, aka TMA-1 <teema1@...>
Subject: RE: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE
To: TG-UV2@yahoogroups.com
Date: Wednesday, November 7, 2012, 2:23 PM

Hi Alan,

I'm so very glad someone is doing this. Are you a part of Dan's CHIRP team, or planning to share your results with him?

For anyone who doesn't know, CHIRP is a open-source contribution-financed program which supports many radios, although the TG-UV2 is not yet one of them. It has many features, including cutting and pasting of memory cell locations, and cross-pollinating different radios from the same "database".

Dan and his team have been very actively ramping up support for the various firmware versions of the wildly popular Baofeng UV-5R, (there are up to 100 posts a day in that group), and as such has not yet fulfilled his willingness to support the TG-UV2. If someone (eg. you Alan) does the up front work for him, it might make it easier for him to fit it in. It could also save the trouble of creating your own radio management & editing software, if you were planning to do that.

If there's anything I can do, (like volunteer testing?) to support your efforts, please let me know.

Ian
--- On Wed, 11/7/12, The Silver Fox <alan.r.hill@...> wrote:

From: The Silver Fox <alan.r.hill@...>
Subject: RE: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE
To: TG-UV2@...m
Received: Wednesday, November 7, 2012, 12:26 PM

I have stabilized and tested the initialization and identification code for the radio. I have also reverse engineered the read / write memory instructions but have not yet deciphered the content for memory.

Hopefully, I will get that under control sometime this week or next.
Thanks for all the advice.
73,
Alan –W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of mymarrandy
Sent: Wednesday, November 07, 2012 9:01 AM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE

Alan.

Make sure that for the Prolific USB, you have version 3.2.0.0 or lower. Later versions cause a communication error and other flakiness. If there is an error (start - Devices and printers - right click select Device manager), then the software is useless as the driver has to be fully functional first.

Also. Go into files and get New Program Software v1.72 (2011-10-21) from Quansheng dated 22nd October 2011 (or later if its been updated).

Uninstall your other versions from start - control panel - Programs (uninstall a program). I thought it would update but it didn't.

YMMV.

Regards...Martin.

--- In TG-UV2@yahoogroups.com, "The Silver Fox" <alan.r.hill@...> wrote:
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> Thanks for the suggestion. I finally found one on the net that works.
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> 73,
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> Alan - W6ARH
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>
> From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of
> mymarrandy
> Sent: Tuesday, November 06, 2012 7:20 AM
> To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE
>
>
>
>
>
> Have you followed this ?
>
> http://f1.grp.yahoofs.com/v1/8CWZUI5ZR0nlLalqcpLxsqqkY7LzHI8xGFJDjFxDBUUVx9k

> a_3QOKuZXaeMqfYTezaccE2Y7ZR2FdbM0C5-vp-p9Vj9cd231dQ/Cables%2C%20Drivers%2C%2
> 0%26%20Windows%207%20Headaches%20-%20The%20Solution.pdf
>
> First make sure there are no errors in the drivers. They have to work before
> the software will work.
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> Of
> > alek0ij
> > Sent: Tuesday, September 11, 2012 8:03 PM
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> > Anyone know where I can down load the TG-UV2 programing software for
> > windows 7 64 bit ??
> >
> > Al
> >
>

1339. RE: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE

Yahoo group: TG-UV2
Date: 2012-11-07 21:20:54 UTC
From: The Silver Fox
Topic: 1268 Message: 1339

Yes. I am doing it for chirp development. Also thanks to Jeff Beadles for his help on the format of the .dat file.

Alan

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of IronLight, aka TMA-1
Sent: Wednesday, November 07, 2012 12:23 PM
To: TG-UV2@yahoogroups.com
Subject: RE: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE

Hi Alan,

I'm so very glad someone is doing this. Are you a part of Dan's CHIRP team, or planning to share your results with him?

For anyone who doesn't know, CHIRP is a open-source contribution-financed program which supports many radios, although the TG-UV2 is not yet one of them. It has many features, including cutting and pasting of memory cell locations, and cross-pollinating different radios from the same "database".

Dan and his team have been very actively ramping up support for the various firmware versions of the wildly popular Baofeng UV-5R, (there are up to 100 posts a day in that group), and as such has not yet fulfilled his willingness to support the TG-UV2. If someone (eg. you Alan) does the up front work for him, it might make it easier for him to fit it in. It could also save the trouble of creating your own radio management & editing software, if you were planning to do that.

If there's anything I can do, (like volunteer testing?) to support your efforts, please let me know.

Ian

--- On Wed, 11/7/12, The Silver Fox <alan.r.hill@...> wrote:

From: The Silver Fox <alan.r.hill@gmail.com>
Subject: RE: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE
To: TG-UV2@yahoogroups.com
Received: Wednesday, November 7, 2012, 12:26 PM

I have stabilized and tested the initialization and identification code for the radio. I have also reverse engineered the read / write memory instructions but have not yet deciphered the content for memory.

Hopefully, I will get that under control sometime this week or next.

Thanks for all the advice.

73,

Alan –W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of mymarrandy
Sent: Wednesday, November 07, 2012 9:01 AM
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Alan.

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Uninstall your other versions from start - control panel - Programs (uninstall a program). I thought it would update but it didn't.

YMMV.

Regards...Martin.

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> mymarrandy
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> To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] Re: QUANSENG TG-UV2 SOFTWARE
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> Have you followed this ?
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> http://f1.grp.yahoofs.com/v1/8CWZUI5ZR0nlLalqcpLxsqqkY7LzHI8xGFJDjFxDBUUVx9k
> a_3QOKuZXaeMqfYTezaccE2Y7ZR2FdbM0C5-vp-p9Vj9cd231dQ/Cables%2C%20Drivers%2C%2
> 0%26%20Windows%207%20Headaches%20-%20The%20Solution.pdf

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> First make sure there are no errors in the drivers. They have to work before
> the software will work.
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> > UHFSDR Full Kit <http://wb6dhw.com/For_Sale.html>
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> > From: TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>
> [mailto:TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>] On Behalf
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> > Al
> >
>

1340. Re: Run-time error '8020': Error reading comm device. ???

Yahoo group: TG-UV2
Date: 2012-11-10 15:16:10 UTC
From: k4waw
Topic: 168 Message: 1340

I had no problem before upgrading to Windows 7, but I started getting error 8020 after the upgrade. The solution for me was a new cable. I purchased a Kenwood USB KPG-22 FTDI cable on Amazon and the problem went away.

--- In TG-UV2@yahoogroups.com, "marcnl010" <mrmarcnl@...> wrote:
>
>
> After reading the messages about error 8020 I do not get the impression that there is a solution. I tried the USB driver software and this installs ok on win 7 (both 32 and 64 bit) and on Windows XP. That is not my issue.
>
> I am not able to read/write data to the radio and always get that error 8020. Tried the regional settings and switched it from local (The Netherlands) to the VS but no luck.
>
> Anyone got a solution ?
>
>
>
>
>
> --- In TG-UV2@yahoogroups.com, "ki4d_don" <ki4d@> wrote:
> >
> > Try to get the prolific driver to use COM3 with Windows 7/32. My installation did not work until I used COM3.
> >
> > Don - KI4D
> >
> > --- In TG-UV2@...m, "J Mcbride" <jmcbride87@> wrote:
> > >
> > > So far, programming this unit via PC has not been an easy undertaking. Since I'm running Windows 7 Ultimate, Ive had to install the windows vista version of the prolific usb driver in order to get the computer to start allowing it to operate. Its set to COM4 and I follow the procedure where you start the software (TG-UV-D) then plug the cable into the PC to be recognized then power up the UV2 and plug it in. When I attempt to read the radio I receive the blank dialogue box with the start button and when started I receive the 8020 error.
> > > Cant seem to figure this one out so any suggestions that lead o the unit being programmed will be greatly appreciated.
> > > Also, I did rest the UV2 to factory spec and have gone through several versions of the software and had no change. If it makes a difference its the UV2 with green back light.
> > >
> > > -Thank you
> > >
> >
>

1341. Re: Run-time error '8020': Error reading comm device. ???

Yahoo group: TG-UV2
Date: 2012-11-10 15:19:52 UTC
From: k4waw
Topic: 168 Message: 1341

I had no problem with Windows XP, but I started getting Error 8020 after upgrading to Windows 7. Rather than getting the RS232 cable and a USB adapter, I just purchased a Kenwood USB KPB-22 FTDI cable on Amazon. The problem went away after I did that.

Also, just to mention, this is with running Windows in Bootcamp on a Mac Pro.

--- In TG-UV2@yahoogroups.com, Kenneth Thompson <kenneth_thompson2004@...> wrote:
>
> Hi All
>
> I hope this helps, I returned to Ham Radio after some years absence I have bought a TG-UV2 and that's when my problems started. When I strayed away from Ham Radio my handheld radios were Xtal controlled and not all singing and dancing like the TG-UV2.
> I bought a USB programming cable via the Internet and guess what 8020 error appeared when I used it on my Windows 7 Home Premium computer. After trawling the Internet for further information I have found a way that works for me and I hope some of you also. I bought a USB 2.0 to RS232 Adaptor + 1M Cable - VE229 @ £8.95 plus shipping from www.usbnow.co.uk it comes with drivers and user-guide on disk but I found after inserting it into a USB port, Windows 7 automatically installed it as com port 3. Having seen the a Kenwood KPG-22 programming cable mentioned in this group I bought a Kenwood KPG-22 RIB-Less RS232 Programming Cable (CC01KP) @ £15.00 plus shipping from www.radioarena.co.uk after connecting the adaptor and programming cable together, setting the computer program to com port 3 and inserting the programming cable into the already switched on TG-UV2 I clicked onto the computer program read icon. To my great relieve 8020 did not
> appear, instead it read and displayed on the computer program the frequencies and information pre-installed on the TG-UV2.
> My next task is to make a list of my local UK 2mtr and 70cms repeaters plus simplex channels and program my TG-UV2.
>
> Regards
> Ken
> G1PJO
>

1342. Re: [TG-UV2] Re: Run-time error '8020': Error reading comm device. ???

Yahoo group: TG-UV2
Date: 2012-11-11 00:20:45 UTC
From: IronLight, aka TMA-1
Topic: 168 Message: 1342

That sounds like "the driver problem", which has been haunting many HT & Win7 users. There is a way to get your other cable working. See the document "Cables, Drivers, & Windows 7 Headaches--The Solution" in the FILES section.Ian
--- On Sat, 11/10/12, k4waw <wwindham@...> wrote:

From: k4waw <wwindham@...>
Subject: [TG-UV2] Re: Run-time error '8020': Error reading comm device. ???
To: TG-UV2@yahoogroups.com
Received: Saturday, November 10, 2012, 10:19 AM

I had no problem with Windows XP, but I started getting Error 8020 after upgrading to Windows 7. Rather than getting the RS232 cable and a USB adapter, I just purchased a Kenwood USB KPB-22 FTDI cable on Amazon. The problem went away after I did that.

Also, just to mention, this is with running Windows in Bootcamp on a Mac Pro.

--- In TG-UV2@yahoogroups.com, Kenneth Thompson <kenneth_thompson2004@...> wrote:

>

> Hi All

>

> I hope this helps, I returned to Ham Radio after some years absence I have bought a TG-UV2 and that's when my problems started. When I strayed away from Ham Radio my handheld radios were Xtal controlled and not all singing and dancing like the TG-UV2.

> I bought a USB programming cable via the Internet and guess what 8020 error appeared when I used it on my Windows 7 Home Premium computer. After trawling the Internet for further information I have found a way that works for me and I hope some of you also. I bought a USB 2.0 to RS232 Adaptor + 1M Cable - VE229 @ £8.95 plus shipping from www.usbnow.co.uk it comes with drivers and user-guide on disk but I found after inserting it into a USB port, Windows 7 automatically installed it as com port 3. Having seen the a Kenwood KPG-22 programming cable mentioned in this group I bought a Kenwood KPG-22 RIB-Less RS232 Programming Cable (CC01KP) @ £15.00 plus shipping from www.radioarena.co.uk after connecting the adaptor and programming cable together, setting the computer program to com port 3 and inserting the programming cable into the already switched on TG-UV2 I clicked onto the computer
program read icon. To my great relieve 8020 did not

> appear, instead it read and displayed on the computer program the frequencies and information pre-installed on the TG-UV2.

> My next task is to make a list of my local UK 2mtr and 70cms repeaters plus simplex channels and program my TG-UV2.

>

> Regards

> Ken

> G1PJO

>

1343. Re: Run-time error '8020': Error reading comm device. ???

Yahoo group: TG-UV2
Date: 2012-11-13 06:11:47 UTC
From: mymarrandy
Topic: 168 Message: 1343

Ian is 100% right.

If your USB prolific driver isn't working then you cannot communicate with the software.
Make sure it is version 3.2.0.0 or lower if you have the prolific chipset.
If you let windows update it to an later version of the driver, it will break.

Regards...Martin.

--- In TG-UV2@yahoogroups.com, "IronLight, aka TMA-1" <teema1@...> wrote:
>
> That sounds like "the driver problem", which has been haunting many HT & Win7 users.
Â There is a way to get your other cable working. Â See the document "Cables, Drivers, &
Windows 7 Headaches--The Solution" in the FILES section.Ian
> --- On Sat, 11/10/12, k4waw <wwindham@...> wrote:

1344. File - welcome.txt

Yahoo group: TG-UV2
Date: 2012-12-01 10:57:43 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1344

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1345. FARADAY CAGE

Yahoo group: TG-UV2
Date: 2012-12-01 16:02:30 UTC
From: Tim
Topic: 1345 Message: 1345

If you are on this site, you probably already know of this but just in case...

In the event of an EMP or MCD either man made or natural, you will want to be sure your comms are protected.

Other than the mylar bags, I found out at a local emergency prep meeting by our local ham club that metal ammo cans work great! Just put the radios in a baggie and have the can grounded (on the floor).

Be sure to keep the radio charged monthly and if you have battery operated (AAA,etc) handhelds in there too that you have extra batteries stored there as well.

A non-working radio in the event of an emergency kind of makes this all for nothing.

1346. Re: [TG-UV2] FARADAY CAGE

Yahoo group: TG-UV2
Date: 2012-12-01 16:59:44 UTC
From: jb7012@yahoo.com
Topic: 1345 Message: 1346

Thanks for the reply. I have been looking into this more and will hopefully be prepared for such an emergency as well as possible. I am nearly ready to assemble my first solar collector panel. Part of this I feel as though I am feeling my way along a hallway in the dark. At my age I remember preparations for atomic fallout shelters. The threat was real then and I believe there is greater danger in our world today.

Again, thanks.

John Buckley
jb7012@...

662.328.3300 office662.327.9139 fax

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This email may have been monitored for policy compliance. [770314]

From: Tim <motorhommie@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, December 1, 2012 10:02 AM
Subject: [TG-UV2] FARADAY CAGE

If you are on this site, you probably already know of this but just in case...

In the event of an EMP or MCD either man made or natural, you will want to be sure your comms are protected.

Other than the mylar bags, I found out at a local emergency prep meeting by our local ham club that metal ammo cans work great! Just put the radios in a baggie and have the can grounded (on the floor).

Be sure to keep the radio charged monthly and if you have battery operated (AAA,etc) handhelds in there too that you have extra batteries stored there as well.

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1347. Re: [TG-UV2] FARADAY CAGE

Yahoo group: TG-UV2
Date: 2012-12-01 17:26:24 UTC
From: Motorhommie
Topic: 1345 Message: 1347

Heck ya. Boing just announced (which means it has been around for at least 10 yrs) a cruise MISSLE looking device that can fly over targets to disable the electronics with great precision. Remember, our own government says that we Christian, vets, patriots are now the enemy.

Tim Carson
Sent from my iPhone

On Dec 1, 2012, at 8:59 AM, jb7012@... wrote:

> Thanks for the reply. I have been looking into this more and will hopefully be prepared for such an emergency as well as possible. I am nearly ready to assemble my first solar collector panel. Part of this I feel as though I am feeling my way along a hallway in the dark. At my age I remember preparations for atomic fallout shelters. The threat was real then and I believe there is greater danger in our world today.
>
> Again, thanks.
>
> John Buckley
> jb7012@...
>
>
> 662.328.3300 office662.327.9139 fax
>
>
>
> If you decide to forward this email please remove my address. Always remove all addresses when forwarding mail. Failure to do so results in spam and email from people you don't know. Remember to copy and paste things being forwarded so everyone has a better email experience.
>
>
>
>
> REMEMBER, SILENCE IS CONSENT AND IF YOU DON'T STAND FOR SOMETHING YOU'LL FALL FOR ANYTHING!
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>
>
> This email may have been monitored for policy compliance. [770314]

> From: Tim <motorhommie@...>
> To: TG-UV2@yahoogroups.com
> Sent: Saturday, December 1, 2012 10:02 AM
> Subject: [TG-UV2] FARADAY CAGE
>
> If you are on this site, you probably already know of this but just in case...
>
> In the event of an EMP or MCD either man made or natural, you will want to be sure your comms are protected.
>
> Other than the mylar bags, I found out at a local emergency prep meeting by our local ham club that metal ammo cans work great! Just put the radios in a baggie and have the can grounded (on the floor).
>
> Be sure to keep the radio charged monthly and if you have battery operated (AAA,etc) handhelds in there too that you have extra batteries stored there as well.
>
> A non-working radio in the event of an emergency kind of makes this all for nothing.
>
>

1348. Re: [TG-UV2] FARADAY CAGE

Yahoo group: TG-UV2
Date: 2012-12-01 18:41:48 UTC
From: jb7012@yahoo.com
Topic: 1345 Message: 1348

Then when you look at the detain part of the defense spending bill earlier this year it gets real scarry. Add to that list of terrorist, Tea Party members and I fit under just about all their descriptions.It appears toe that just about anyone who is more likely to defend what is left of our constitution is an enmy of the state. Never thought I would see it.

John Buckley
jb7012@...

662.328.3300 office662.327.9139 fax

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From: Motorhommie <motorhommie@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Saturday, December 1, 2012 11:26 AM
Subject: Re: [TG-UV2] FARADAY CAGE

Heck ya. Boing just announced (which means it has been around for at least 10 yrs) a cruise MISSLE looking device that can fly over targets to disable the electronics with great precision. Remember, our own government says that we Christian, vets, patriots are now the enemy. Tim Carson
Sent from my iPhone
On Dec 1, 2012, at 8:59 AM, jb7012@... wrote:

>Thanks for the reply. I have been looking into this more and will hopefully be prepared for such an emergency as well as possible. I am nearly ready to assemble my first solar collector panel. Part of this I feel as though I am feeling my way along a hallway in the dark. At my age I remember preparations for atomic fallout shelters. The threat was real then and I believe there is greater danger in our world today.
>
>Again, thanks.
>

>John Buckley
>jb7012@...
>662.328.3300 office 662.327.9139 fax
>
>
>
>If you decide to forward this email please remove my address. Always remove all addresses when forwarding mail. Failure to do so results in spam and email from people you don't know. Remember to copy and paste things being forwarded so everyone has a better email experience.
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>
>
>This email may have been monitored for policy compliance. [770314]
>
>
>_____
>From: Tim <motorhommie@...>
>To: TG-UV2@yahoogroups.com
>Sent: Saturday, December 1, 2012 10:02 AM
>Subject: [TG-UV2] FARADAY CAGE
>
>
>If you are on this site, you probably already know of this but just in case...In the event of an EMP or MCD either man made or natural, you will want to be sure your comms are protected.Other than the mylar bags, I found out at a local emergency prep meeting by our local ham club that metal ammo cans work great! Just put the radios in a baggie and have the can grounded (on the floor). Be sure to keep the radio charged monthly and if you have battery operated (AAA,etc) handhelds in there too that you have extra batteries stored there as well.A non-working radio in the event of an emergency kind of makes this all for nothing.

1349. Re: [TG-UV2] FARADAY CAGE

Yahoo group: TG-UV2
Date: 2012-12-01 18:50:45 UTC
From: Motorhommie
Topic: 1345 Message: 1349

You are in good company my friend. Know there are more of "us" than of "them".

Tim Carson
Sent from my iPhone

On Dec 1, 2012, at 10:41 AM, jb7012@yahoo.com wrote:

> Then when you look at the detain part of the defense spending bill earlier this year it gets real scarry. Add to that list of terrorist, Tea Party members and I fit under just about all their descriptions.It appears toe that just about anyone who is more likely to defend what is left of our constitution is an enmy of the state. Never thought I would see it.
>
> John Buckley
> jb7012@...
>
> 662.328.3300 office662.327.9139 fax
>
>
>
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>
>
>
>
> REMEMBER, SILENCE IS CONSENT AND IF YOU DON'T STAND FOR SOMETHING YOU'LL FALL FOR ANYTHING!
>
>
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>
>
> This email may have been monitored for policy compliance. [770314]
> From: Motorhommie <motorhommie@gmail.com>
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Sent: Saturday, December 1, 2012 11:26 AM
> Subject: Re: [TG-UV2] FARADAY CAGE
>
> Heck ya. Boing just announced (which means it has been around for at least 10 yrs) a

cruise MISSLE looking device that can fly over targets to disable the electronics with great precision. Remember, our own government says that we Christian, vets, patriots are now the enemy. Tim Carson
> Sent from my iPhone
> On Dec 1, 2012, at 8:59 AM, jb7012@... wrote:
>>
>> Thanks for the reply. I have been looking into this more and will hopefully be prepared for such an emergency as well as possible. I am nearly ready to assemble my first solar collector panel. Part of this I feel as though I am feeling my way along a hallway in the dark. At my age I remember preparations for atomic fallout shelters. The threat was real then and I believe there is greater danger in our world today.
>>
>> Again, thanks.
>>
>> John Buckley
>> jb7012@...
>> 662.328.3300 office 662.327.9139 fax
>>
>>
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>>
>> This email may have been monitored for policy compliance. [770314]
>> From: Tim <motorhommie@...>
>> To: TG-UV2@yahoogroups.com
>> Sent: Saturday, December 1, 2012 10:02 AM
>> Subject: [TG-UV2] FARADAY CAGE
>>
>> If you are on this site, you probably already know of this but just in case...In the event of an EMP or MCD either man made or natural, you will want to be sure your comms are protected.Other than the mylar bags, I found out at a local emergency prep meeting by our local ham club that metal ammo cans work great! Just put the radios in a baggie and have the can grounded (on the floor). Be sure to keep the radio charged monthly and if you have battery operated (AAA,etc) handhelds in there too that you have extra batteries stored there as well.A non-working radio in the event of an emergency kind of makes this all for nothing.
>
>

1350. Re: [TG-UV2] FARADAY CAGE

Yahoo group: TG-UV2
Date: 2012-12-01 19:30:09 UTC
From: Rick Simpson
Topic: 1345 Message: 1350

Jeesh! I was afraid as soon as I saw the first Faraday Cage topic here it would turn into this kind of thread. Lets stick to electronics and take the politics elsewhere.

Rick
K3IND

----- Original Message -----
From: Motorhommie
To: TG-UV2@yahoogroups.com
Sent: Saturday, December 01, 2012 12:26 PM
Subject: Re: [TG-UV2] FARADAY CAGE

Heck ya. Boing just announced (which means it has been around for at least 10 yrs) a cruise MISSLE looking device that can fly over targets to disable the electronics with great precision. Remember, our own government says that we Christian, vets, patriots are now the enemy.

Tim Carson
Sent from my iPhone

On Dec 1, 2012, at 8:59 AM, jb7012@... wrote:

Thanks for the reply. I have been looking into this more and will hopefully be prepared for such an emergency as well as possible. I am nearly ready to assemble my first solar collector panel. Part of this I feel as though I am feeling my way along a hallway in the dark. At my age I remember preparations for atomic fallout shelters. The threat was real then and I believe there is greater danger in our world today.

Again, thanks.

John Buckley
jb7012@...

662.328.3300 office662.327.9139 fax

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From: Tim <motorhommie@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, December 1, 2012 10:02 AM
Subject: [TG-UV2] FARADAY CAGE

If you are on this site, you probably already know of this but just in case...

In the event of an EMP or MCD either man made or natural, you will want to be sure your comms are protected.

Other than the mylar bags, I found out at a local emergency prep meeting by our local ham club that metal ammo cans work great! Just put the radios in a baggie and have the can grounded (on the floor).

Be sure to keep the radio charged monthly and if you have battery operated (AAA,etc) handhelds in there too that you have extra batteries stored there as well.

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1351. Re: [TG-UV2] FARADAY CAGE

Yahoo group: TG-UV2
Date: 2012-12-01 19:57:41 UTC
From: Motorhommie
Topic: 1345 Message: 1351

Good idea. Forget why most of us are ham operators and prepared for emergency situations, everything is just fine.
Tim
KF7OMS

From: Rick Simpson
Sent: Saturday, December 01, 2012 11:30 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] FARADAY CAGE

□

Jeesh! I was afraid as soon as I saw the first Faraday Cage topic here it would turn into this kind of thread. Lets stick to electronics and take the politics elsewhere.

Rick
K3IND

----- Original Message -----
From: Motorhommie
To: TG-UV2@yahoogroups.com
Sent: Saturday, December 01, 2012 12:26 PM
Subject: Re: [TG-UV2] FARADAY CAGE

Heck ya. Boing just announced (which means it has been around for at least 10 yrs) a cruise MISSLE looking device that can fly over targets to disable the electronics with great precision. Remember, our own government says that we Christian, vets, patriots are now the enemy.

Tim Carson
Sent from my iPhone

On Dec 1, 2012, at 8:59 AM, jb7012@... wrote:

Thanks for the reply. I have been looking into this more and will hopefully be prepared for such an emergency as well as possible. I am nearly ready to assemble my first solar collector panel. Part of this I feel as though I am feeling my way along a hallway in the dark. At my age I remember preparations for atomic fallout shelters. The threat was real then and I believe there is greater danger in our world today.

Again, thanks.

John Buckley
jb7012@...

662.328.3300 office662.327.9139 fax

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This email may have been monitored for policy compliance. [770314]

From: Tim <motorhommie@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, December 1, 2012 10:02 AM
Subject: [TG-UV2] FARADAY CAGE

If you are on this site, you probably already know of this but just in case...

In the event of an EMP or MCD either man made or natural, you will want to be sure your comms are protected.

Other than the mylar bags, I found out at a local emergency prep meeting by our local ham club that metal ammo cans work great! Just put the radios in a baggie and have the can grounded (on the floor).

Be sure to keep the radio charged monthly and if you have battery operated (AAA,etc) handhelds in there too that you have extra batteries stored there as well.

A non-working radio in the event of an emergency kind of makes this all for nothing.

1352. Re: [TG-UV2] FARADAY CAGE

Yahoo group: TG-UV2
Date: 2012-12-01 23:12:43 UTC
From: Terry
Topic: 1345 Message: 1352

Solar collector panels, and their associated electronics, would be the first to go, in the event of any large EMP.

--
Comint

>
>
> Thanks for the reply. I have been looking into this more and will
> hopefully be prepared for such an emergency as well as possible. I am
> nearly ready to assemble my first solar collector panel. Part of this
> I feel as though I am feeling my way along a hallway in the dark. At
> my age I remember preparations for atomic fallout shelters. The threat
> was real then and I believe there is greater danger in our world today.
>

1353. Re: [TG-UV2] Digest Number 346

Yahoo group: TG-UV2
Date: 2012-12-02 14:20:22 UTC
From: Tyson Baldwin - gmail
Topic: 1353 Message: 1353

When did a Yahoo Groups for a cheap Chinese 2 way radio become a haven for religitards and conspiracy? I am not American. I am not Christian.
Neither of these things has anything to do with the radios I choose to use.

Take this shit to church, or your local batshit crazy militia leaders.

Thanks,

Tyson Baldwin

On Sun, Dec 2, 2012 at 5:41 AM, <TG-UV2@yahoogroups.com> wrote:

> **
> [image: Yahoo! Groups] <http://groups.yahoo.com/;_ylc=X3oDMTJlZW1xNWYzBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTM1NDQzOTQ2MQ--
>
> Quansheng TG-UV2 Ham Radio Group <http://groups.yahoo.com/group/TG-UV2;_ylc=X3oDMTJldDd2NTBlBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDaGRyBHNsawNocGgEc3RpbWUDMTM1NDQzOTQ2MQ-->
> 9 New Messages
> Digest #346
> 1a
> File - welcome.txt <#13b5ae2da2006720_1a> by "TG-UV2@yahoogroups.com"
> 2a
> FARADAY CAGE <#13b5ae2da2006720_2a> by "Tim" motorhommie
> 2b
> Re: FARADAY CAGE <#13b5ae2da2006720_2b> by "jb7012@..." jb7012
> 2c
> Re: FARADAY CAGE <#13b5ae2da2006720_2c> by "Motorhommie" motorhommie
> 2d
> Re: FARADAY CAGE <#13b5ae2da2006720_2d> by "jb7012@yahoo.com" jb7012
> 2e
> Re: FARADAY CAGE <#13b5ae2da2006720_2e> by "Motorhommie" motorhommie
> 2f
> Re: FARADAY CAGE <#13b5ae2da2006720_2f> by "Rick Simpson" ricks_wv
> 2g
> Re: FARADAY CAGE <#13b5ae2da2006720_2g> by "Motorhommie" motorhommie
> 2h
> Re: FARADAY CAGE <#13b5ae2da2006720_2h> by "Terry" comint1946
>
> Messages
> 1a File - welcome.txt <http://groups.yahoo.com/group/TG-UV2/message/1344;_ylc=X3oDMTJydDduYnRjBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxMzQ0BHNlYwNkbXNnBHNsawN2bXNnBHN0aW1lAzEzNTQ0Mzk0NjE->
> Sat Dec 1, 2012 2:57 am (PST) . Posted by: "TG-UV2@yahoogroups.com"
<TG-UV2@yahoogroups.com?subject=Re%3A%20File%20-%20welcome%2Etxt%20>

>
> I would just like to welcome all new members to the group. We are all very
> passionate about our Quansheng radios and are all here to share information
> and help each other getting the most out of our radios. If you have a
> question, please ask.
>
> 73's
>
> Reply to sender <TG-UV2@yahoogroups.com?subject=Re%3A%20File%20-%20welcome%2Etxt%20> .
Reply to group <TG-UV2@yahoogroups.com?subject=Re%3A%20File%20-%20welcome%2Etxt%20> .
Reply via Web Post <http://groups.yahoo.com/group/TG-UV2/post;_ylc=X3oDMTJyc3UzbHQ4BF9TAzk
3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxMzQ0BHNlYwNkbXNnBHNsawNyc
Gx5BHN0aW1lAzEzNTQ0Mzk0NjE-?act=reply&messageNum=1344> . All Messages (24) <http://groups.
yahoo.com/group/TG-UV2/message/152;_ylc=X3oDMTM1NXZhbm8xBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3Mj
I3BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxMzQ0BHNlYwNkbXNnBHNsawN2dHBjBHN0aW1lAzEzNTQ0Mzk0NjEE
dHBjSWQDMTUy> . Top
> ^ <#13b5ae2da2006720_toc>
> 2a FARADAY CAGE <http://groups.yahoo.com/group/TG-UV2/message/1345;_ylc=X3oDMTJycjdhdDBh
BF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxMzQ1BHNlYwNkbXNnBH
NsawN2bXNnBHN0aW1lAzEzNTQ0Mzk0NjE->
> Sat Dec 1, 2012 8:04 am (PST) . Posted by: "Tim" motorhommie
<motorhommie@...?subject=Re%3A%20FARADAY%20CAGE>
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reply&messageNum=1345> . All Messages (8) <http://groups.yahoo.com/group/TG-UV2/message/13
45;_ylc=X3oDMTM2cGI0aTNmBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARtc2
dJZAMxMzQ1BHNlYwNkbXNnBHNsawN2dHBjBHN0aW1lAzEzNTQ0Mzk0NjEEdHBjSWQDMTM0NQ--> . Top
> ^ <#13b5ae2da2006720_toc>
> 2b Re: FARADAY CAGE <http://groups.yahoo.com/group/TG-UV2/message/1346;_ylc=X3oDMTJyZzls
bXRkBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxMzQ2BHNlYwNkbX
NnBHNsawN2bXNnBHN0aW1lAzEzNTQ0Mzk0NjE->

> Sat Dec 1, 2012 8:59 am (PST) . Posted by: "jb7012@..." jb7012
<jb7012@...m?subject=Re%3A%20FARADAY%20CAGE>
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> jb7012@yahoo.**com <jb7012%40yahoo.com>
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> From: Tim <motorhommie@**gmail.com <motorhommie%40gmail.com>>
> To: TG-UV2@yahoogroups.**com <TG-UV2%40yahoogroups.com>
> Sent: Saturday, December 1, 2012 10:02 AM
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> ^ <#13b5ae2da2006720_toc>
> 2c Re: FARADAY CAGE <http://groups.yahoo.com/group/TG-UV2/message/1347;_ylc=X3oDMTJyNnA5
MWw1BF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxMzQ3BHNlYwNkbX
NnBHNsawN2bXNnBHN0aW1lAzEzNTQ0Mzk0NjE->
> Sat Dec 1, 2012 9:26 am (PST) . Posted by: "Motorhommie" motorhommie
<motorhommie@...?subject=Re%3A%20FARADAY%20CAGE>
> Heck ya. Boing just announced (which means it has been around for at
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> ^ <#13b5ae2da2006720_toc>
> 2d Re: FARADAY CAGE <http://groups.yahoo.com/group/TG-UV2/message/1348;_ylc=X3oDMTJyaW1h

ZzhjBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxMzQ4BHNlYwNkbX
NnBHNsawN2bXNnBHN0aW1lAzEzNTQ0Mzk0NjE->
> Sat Dec 1, 2012 10:41 am (PST) . Posted by: "jb7012@..." jb7012
<jb7012@...?subject=Re%3A%20FARADAY%20CAGE>
> Then when you look at the detain part of the defense spending bill
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> From: Motorhommie <motorhommie@**gmail.com <motorhommie%40gmail.com>>
> To: "TG-UV2@yahoogroups.**com <TG-UV2%40yahoogroups.com>" <
> TG-UV2@yahoogroups.**com <TG-UV2%40yahoogroups.com>>
> Sent: Saturday, December 1, 2012 11:26 AM
> Subject: Re: [TG-UV2] FARADAY CAGE
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> 2e Re: FARADAY CAGE <http://groups.yahoo.com/group/TG-UV2/message/1349;_ylc=X3oDMTJyZmc2
Zm5qBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxMzQ5BHNlYwNkbX
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> Sat Dec 1, 2012 10:50 am (PST) . Posted by: "Motorhommie" motorhommie
<motorhommie@...?subject=Re%3A%20FARADAY%20CAGE>
> You are in good company my friend. Know there are more of "us" than of
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> > To: "TG-UV2@yahoogroups.**com <TG-UV2%40yahoogroups.com>" <
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> Sat Dec 1, 2012 11:30 am (PST) . Posted by: "Rick Simpson" ricks_wv
<goatguy101@gmail.com?subject=Re%3A%20FARADAY%20CAGE>
> Jeesh! I was afraid as soon as I saw the first Faraday Cage topic here it
> would turn into this kind of thread. Lets stick to electronics and take the
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>
> Rick
> K3IND
>
> ----- Original Message -----
> From: Motorhommie
> To: TG-UV2@yahoogroups.**com <TG-UV2%40yahoogroups.com>
> Sent: Saturday, December 01, 2012 12:26 PM
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>
> John Buckley
> jb7012@yahoo.**com <jb7012%40yahoo.com>
>
> 662.328.3300 office662.327.**9139 fax
>
>
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> and email from people you don't know. Remember to copy and paste things
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> REMEMBER, SILENCE IS CONSENT AND IF YOU DON'T STAND FOR SOMETHING YOU'LL
> FALL FOR ANYTHING!
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>
> This email may have been monitored for policy compliance. [770314]
>
> From: Tim <motorhommie@**gmail.com <motorhommie%40gmail.com>>
> To: TG-UV2@yahoogroups.**com <TG-UV2%40yahoogroups.com>
> Sent: Saturday, December 1, 2012 10:02 AM
> Subject: [TG-UV2] FARADAY CAGE
>
> If you are on this site, you probably already know of this but just in
> case...
>
> In the event of an EMP or MCD either man made or natural, you will want to
> be sure your comms are protected.
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> Other than the mylar bags, I found out at a local emergency prep meeting
> by our local ham club that metal ammo cans work great! Just put the radios
> in a baggie and have the can grounded (on the floor).
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> Be sure to keep the radio charged monthly and if you have battery operated
> (AAA,etc) handhelds in there too that you have extra batteries stored there
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> A non-working radio in the event of an emergency kind of makes this all
> for nothing.
>

> Reply to sender <goatguy101@...?subject=Re%3A%20FARADAY%20CAGE> . Reply to group
<TG-UV2@yahoogroups.com?subject=Re%3A%20FARADAY%20CAGE> . Reply via Web Post <http://group
s.yahoo.com/group/TG-UV2/post;_ylc=X3oDMTJyZ29hbW8zBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGd
ycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxMzUwBHNlYwNkbXNnBHNsawNycGx5BHN0aW1lAzEzNTQ0Mzk0NjE-?act=
reply&messageNum=1350> . All Messages (8) <http://groups.yahoo.com/group/TG-UV2/message/13
45;_ylc=X3oDMTM2aWdmbDluBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARtc2
dJZAMxMzUwBHNlYwNkbXNnBHNsawN2dHBjBHN0aW1lAzEzNTQ0Mzk0NjEEdHBjSWQDMTM0NQ--> . Top
> ^ <#13b5ae2da2006720_toc>
> 2g Re: FARADAY CAGE <http://groups.yahoo.com/group/TG-UV2/message/1351;_ylc=X3oDMTJyYXFi
ZWdzBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxMzUxBHNlYwNkbX
NnBHNsawN2bXNnBHN0aW1lAzEzNTQ0Mzk0NjE->
> Sat Dec 1, 2012 11:57 am (PST) . Posted by: "Motorhommie" motorhommie
<motorhommie@...?subject=Re%3A%20FARADAY%20CAGE>
> Good idea. Forget why most of us are ham operators and prepared for
> emergency situations, everything is just fine.
> Tim
> KF7OMS
>
> From: Rick Simpson
> Sent: Saturday, December 01, 2012 11:30 AM
> To: TG-UV2@yahoogroups.**com <TG-UV2%40yahoogroups.com>
> Subject: Re: [TG-UV2] FARADAY CAGE
>
>
>
> Jeesh! I was afraid as soon as I saw the first Faraday Cage topic here it
> would turn into this kind of thread. Lets stick to electronics and take the
> politics elsewhere.
>
> Rick
> K3IND
>
> ----- Original Message -----
> From: Motorhommie
> To: TG-UV2@yahoogroups.**com <TG-UV2%40yahoogroups.com>
> Sent: Saturday, December 01, 2012 12:26 PM
> Subject: Re: [TG-UV2] FARADAY CAGE
>
> Heck ya. Boing just announced (which means it has been around for at least
> 10 yrs) a cruise MISSLE looking device that can fly over targets to disable
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> that we Christian, vets, patriots are now the enemy.
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> Tim Carson
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>
> On Dec 1, 2012, at 8:59 AM, jb7012@yahoo.**com <jb7012%40yahoo.com> wrote:
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>
> Reply to sender <motorhommie@...?subject=Re%3A%20FARADAY%20CAGE> . Reply to group
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ycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxMzUxBHNlYwNkbXNnBHNsawNycGx5BHN0aW1lAzEzNTQ0Mzk0NjE-?act=
reply&messageNum=1351> . All Messages (8) <http://groups.yahoo.com/group/TG-UV2/message/13
45;_ylc=X3oDMTM2OGdocW5jBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARtc2
dJZAMxMzUxBHNlYwNkbXNnBHNsawN2dHBjBHN0aW1lAzEzNTQ0Mzk0NjEEdHBjSWQDMTM0NQ--> . Top
> ^ <#13b5ae2da2006720_toc>
> 2h Re: FARADAY CAGE <http://groups.yahoo.com/group/TG-UV2/message/1352;_ylc=X3oDMTJyYW1n
NDY4BF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxMzUyBHNlYwNkbX
NnBHNsawN2bXNnBHN0aW1lAzEzNTQ0Mzk0NjE->
> Sat Dec 1, 2012 3:12 pm (PST) . Posted by: "Terry" comint1946
<comint@westnet.com.au?subject=Re%3A%20FARADAY%20CAGE>
> Solar collector panels, and their associated electronics, would be the
> first to go, in the event of any large EMP.
>
> --
> Comint
>
> >
> >
> > Thanks for the reply. I have been looking into this more and will
> > hopefully be prepared for such an emergency as well as possible. I am
> > nearly ready to assemble my first solar collector panel. Part of this
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> Reply to sender <comint@westnet.com.au?subject=Re%3A%20FARADAY%20CAGE> . Reply to group
<TG-UV2@yahoogroups.com?subject=Re%3A%20FARADAY%20CAGE> . Reply via Web Post <http://group
s.yahoo.com/group/TG-UV2/post;_ylc=X3oDMTJyOG90YjUwBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGd
ycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxMzUyBHNlYwNkbXNnBHNsawNycGx5BHN0aW1lAzEzNTQ0Mzk0NjE-?act=
reply&messageNum=1352> . All Messages (8) <http://groups.yahoo.com/group/TG-UV2/message/13
45;_ylc=X3oDMTM2MWN0YTd0BF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARtc2
dJZAMxMzUyBHNlYwNkbXNnBHNsawN2dHBjBHN0aW1lAzEzNTQ0Mzk0NjEEdHBjSWQDMTM0NQ--> . Top
> ^ <#13b5ae2da2006720_toc>
> Visit Your Group <http://groups.yahoo.com/group/TG-UV2;_ylc=X3oDMTJmdDgyaGxqBF9TAzk3MzU5
NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzEzNTQ0Mz
k0NjE->
> > <http://groups.yahoo.com/group/TG-UV2;_ylc=X3oDMTJmdDgyaGxqBF9TAzk3MzU5NzE1BGdycElkAzY
1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzEzNTQ0Mzk0NjE->
> View All Topics <http://groups.yahoo.com/group/TG-UV2/messages;_ylc=X3oDMTJnOW5uOHVvBF9T
Azk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZG1zZwRzbGsDYXRwYwRzdGltZQ
MxMzU0NDM5NDYx?xm=1&m=p&tidx=1>
> > <http://groups.yahoo.com/group/TG-UV2/messages;_ylc=X3oDMTJnOW5uOHVvBF9TAzk3MzU5NzE1BG
dycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZG1zZwRzbGsDYXRwYwRzdGltZQMxMzU0NDM5NDYx
?xm=1&m=p&tidx=1>

> Create New Topic <http://groups.yahoo.com/group/TG-UV2/post;_ylc=X3oDMTJnMXM2OGRtBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZG1zZwRzbGsDbnRwYwRzdGltZQMxMzU0NDM5NDYx>
> > <http://groups.yahoo.com/group/TG-UV2/post;_ylc=X3oDMTJnMXM2OGRtBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZG1zZwRzbGsDbnRwYwRzdGltZQMxMzU0NDM5NDYx>
> 5 New Members
> <http://groups.yahoo.com/group/TG-UV2/members;_ylc=X3oDMTJna21zdDQ3BF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxMzU0NDM5NDYx?o=6>
> > <http://groups.yahoo.com/group/TG-UV2/members;_ylc=X3oDMTJna21zdDQ3BF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxMzU0NDM5NDYx?o=6>
> We are making changes based on your feedback, Thank you !
> Submit Feedback
<ygroupsnotifications@yahoogroups.com?subject=Feedback+on+the+redesigned+daily+digest+v4>
> >
<ygroupsnotifications@yahoogroups.com?subject=Feedback+on+the+redesigned+daily+digest+v4>
> The Yahoo! Groups Product Blog
> Check it out! <http://www.ygroupsblog.com/blog/>
> > <http://www.ygroupsblog.com/blog/>
> [image: Yahoo! Groups]
> <http://groups.yahoo.com/;_ylc=X3oDMTJlZW1xNWYzBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTM1NDQzOTQ2MQ-->
> CHANGE SETTINGS
> <http://groups.yahoo.com/group/TG-UV2/join;_ylc=X3oDMTJnbmQ4MDVwBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNzdG5ncwRzdGltZQMxMzU0NDM5NDYx>
> > <http://groups.yahoo.com/group/TG-UV2/join;_ylc=X3oDMTJnbmQ4MDVwBF9TAzk3MzU5NzE1BGdycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNzdG5ncwRzdGltZQMxMzU0NDM5NDYx>
> TERMS OF USE <http://docs.yahoo.com/info/terms/>
> > <http://docs.yahoo.com/info/terms/>
> UNSUBSCRIBE <TG-UV2-unsubscribe@yahoogroups.com?subject=Unsubscribe>
> > <TG-UV2-unsubscribe@yahoogroups.com?subject=Unsubscribe>
>

1354. RE: [TG-UV2] Digest Number 346

Yahoo group: TG-UV2
Date: 2012-12-02 14:47:13 UTC
From: Dean Blake
Topic: 1353 Message: 1354

Shows your intelligence.. what anger! Don't hate appreciate as the liberals say... God Bless You

To: notify-dg-TG-UV2@yahoogroups.com
CC: TG-UV2@yahoogroups.com
From: tyson.baldwin@...
Date: Sun, 2 Dec 2012 10:50:22 -0330
Subject: Re: [TG-UV2] Digest Number 346

When did a Yahoo Groups for a cheap Chinese 2 way radio become a haven for religitards and conspiracy? I am not American. I am not Christian. Neither of these things has anything to do with the radios I choose to use.

Take this shit to church, or your local batshit crazy militia leaders.Thanks,

Tyson Baldwin

On Sun, Dec 2, 2012 at 5:41 AM, <TG-UV2@yahoogroups.com> wrote:

Quansheng TG-UV2 Ham Radio Group

9 New
Messages

Digest #346

1a

File - welcome.txt

by
"TG-UV2@yahoogroups.com"

2a

FARADAY CAGE

by
"Tim"
motorhommie

2b

Re: FARADAY CAGE

by
"jb7012@..."
jb7012

2c

Re: FARADAY CAGE

by
"Motorhommie"
motorhommie

2d

Re: FARADAY CAGE

by
"jb7012@..."
jb7012

2e

Re: FARADAY CAGE

by
"Motorhommie"
motorhommie

2f

Re: FARADAY CAGE

by
"Rick Simpson"
ricks_wv

2g

Re: FARADAY CAGE

by
"Motorhommie"
motorhommie

2h

Re: FARADAY CAGE

by
"Terry"
comint1946

Messages

1a

File - welcome.txt

Sat Dec 1, 2012 2:57 am (PST) . Posted by:

"TG-UV2@yahoogroups.com"

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

Reply to sender

.

Reply to group

.

Reply via Web Post

.

All Messages
(24)

.

Top ^

2a

FARADAY CAGE

Sat Dec 1, 2012 8:04 am (PST) . Posted by:

"Tim" motorhommie

If you are on this site, you probably already know of this but just in case...

In the event of an EMP or MCD either man made or natural, you will want to be sure your comms are protected.

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A non-working radio in the event of an emergency kind of makes this all for nothing.

Reply to sender

.

Reply to group

.

Reply via Web Post

.

All Messages
(8)

.

Top ^

2b

Re: FARADAY CAGE

Sat Dec 1, 2012 8:59 am (PST) . Posted by:

"jb7012@..." jb7012

Thanks for the reply. I have been looking into this more and will hopefully be prepared for such an emergency as well as possible. I am nearly ready to assemble my first solar collector panel. Part of this I feel as though I am feeling my way along a hallway in the dark. At my age I remember preparations for atomic fallout shelters. The threat was real then and I believe there is greater danger in our world today.

Again, thanks.

John Buckley

jb7012@...

662.328.3300 office662.327.9139 fax

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From: Tim <motorhommie@...>

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Sent: Saturday, December 1, 2012 10:02 AM

Subject: [TG-UV2] FARADAY CAGE

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Reply to sender

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Reply to group

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Reply via Web Post

.

All Messages
(8)

.

Top ^

2c

Re: FARADAY CAGE

Sat Dec 1, 2012 9:26 am (PST) . Posted by:

"Motorhommie" motorhommie

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Tim Carson

Sent from my iPhone

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> Sent: Saturday, December 1, 2012 10:02 AM

> Subject: [TG-UV2] FARADAY CAGE

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Reply via Web Post

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All Messages
(8)

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Top ^

2d

Re: FARADAY CAGE

Sat Dec 1, 2012 10:41 am (PST) . Posted by:

"jb7012@..." jb7012

Then when you look at the detain part of the defense spending bill earlier this year it gets real scarry. Add to that list of terrorist, Tea Party members and I fit under just about all their descriptions.It appears toe that just about anyone who is more likely to defend what is left of our constitution is an enmy of the state. Never thought I would see it.

John Buckley

jb7012@...

662.328.3300 office662.327.9139 fax

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From: Motorhommie <motorhommie@...>

To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>

Sent: Saturday, December 1, 2012 11:26 AM

Subject: Re: [TG-UV2] FARADAY CAGE

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>

>

>This email may have been monitored for policy compliance. [770314]

>

>

>_____

>From: Tim <motorhommie@...>

>To: TG-UV2@yahoogroups.com

>Sent: Saturday, December 1, 2012 10:02 AM

>Subject: [TG-UV2] FARADAY CAGE

>

>

>If you are on this site, you probably already know of this but just in case...In the event of an EMP or MCD either man made or natural, you will want to be sure your comms are protected.Other than the mylar bags, I found out at a local emergency prep meeting by our local ham club that metal ammo cans work great! Just put the radios in a baggie and have the can grounded (on the floor). Be sure to keep the radio charged monthly and if you have battery operated (AAA,etc) handhelds in there too that you have extra batteries stored there as well.A non-working radio in the event of an emergency kind of makes this all for nothing.

Reply to sender

.

Reply to group

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Reply via Web Post

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2e

Re: FARADAY CAGE

Sat Dec 1, 2012 10:50 am (PST) . Posted by:

"Motorhommie" motorhommie

You are in good company my friend. Know there are more of "us" than of "them".

Tim Carson

Sent from my iPhone

On Dec 1, 2012, at 10:41 AM, jb7012@... wrote:

> Then when you look at the detain part of the defense spending bill earlier this year it gets real scarry. Add to that list of terrorist, Tea Party members and I fit under just about all their descriptions.It appears toe that just about anyone who is more likely to defend what is left of our constitution is an enmy of the state. Never thought I would see it.

>

> John Buckley

> jb7012@...

>

> 662.328.3300 office662.327.9139 fax

>

>

>

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>

>

>

>

> REMEMBER, SILENCE IS CONSENT AND IF YOU DON'T STAND FOR SOMETHING YOU'LL FALL FOR ANYTHING!

>

>

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>

>

> This email may have been monitored for policy compliance. [770314]

> From: Motorhommie <motorhommie@...>

> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>

> Sent: Saturday, December 1, 2012 11:26 AM

> Subject: Re: [TG-UV2] FARADAY CAGE

>

> Heck ya. Boing just announced (which means it has been around for at least 10 yrs) a cruise MISSLE looking device that can fly over targets to disable the electronics with great precision. Remember, our own government says that we Christian, vets, patriots are now the enemy. Tim Carson

> Sent from my iPhone

> On Dec 1, 2012, at 8:59 AM, jb7012@... wrote:

>>

>> Thanks for the reply. I have been looking into this more and will hopefully be prepared for such an emergency as well as possible. I am nearly ready to assemble my first solar collector panel. Part of this I feel as though I am feeling my way along a hallway in the dark. At my age I remember preparations for atomic fallout shelters. The threat was real then and I believe there is greater danger in our world today.

>>

>> Again, thanks.

>>

>> John Buckley

>> jb7012@yahoo.com

>> 662.328.3300 office 662.327.9139 fax

>>

>>

>> If you decide to forward this email please remove my address. Always remove all addresses when forwarding mail. Failure to do so results in spam and email from people you don't know. Remember to copy and paste things being forwarded so everyone has a better email experience.

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>> From: Tim <motorhommie@...>

>> To: TG-UV2@yahoogroups.com

>> Sent: Saturday, December 1, 2012 10:02 AM

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>

>

Reply to sender

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Reply to group

.

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.

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2f

Re: FARADAY CAGE

Sat Dec 1, 2012 11:30 am (PST) . Posted by:

"Rick Simpson" ricks_wv

Jeesh! I was afraid as soon as I saw the first Faraday Cage topic here it would turn into this kind of thread. Lets stick to electronics and take the politics elsewhere.

Rick

K3IND

----- Original Message -----

From: Motorhommie

To: TG-UV2@yahoogroups.com

Sent: Saturday, December 01, 2012 12:26 PM

Subject: Re: [TG-UV2] FARADAY CAGE

Heck ya. Boing just announced (which means it has been around for at least 10 yrs) a cruise MISSLE looking device that can fly over targets to disable the electronics with great precision. Remember, our own government says that we Christian, vets, patriots are now the enemy.

Tim Carson

Sent from my iPhone

On Dec 1, 2012, at 8:59 AM, jb7012@... wrote:

Thanks for the reply. I have been looking into this more and will hopefully be prepared for such an emergency as well as possible. I am nearly ready to assemble my first solar collector panel. Part of this I feel as though I am feeling my way along a hallway in the dark. At my age I remember preparations for atomic fallout shelters. The threat was real then and I believe there is greater danger in our world today.

Again, thanks.

John Buckley

jb7012@...

662.328.3300 office662.327.9139 fax

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This email may have been monitored for policy compliance. [770314]

From: Tim <motorhommie@...>

To: TG-UV2@yahoogroups.com

Sent: Saturday, December 1, 2012 10:02 AM

Subject: [TG-UV2] FARADAY CAGE

If you are on this site, you probably already know of this but just in case...

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Be sure to keep the radio charged monthly and if you have battery operated (AAA,etc) handhelds in there too that you have extra batteries stored there as well.

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Reply to sender

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Reply to group

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Reply via Web Post

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2g

Re: FARADAY CAGE

Sat Dec 1, 2012 11:57 am (PST) . Posted by:

"Motorhommie" motorhommie

Good idea. Forget why most of us are ham operators and prepared for emergency situations, everything is just fine.

Tim

KF7OMS

From: Rick Simpson

Sent: Saturday, December 01, 2012 11:30 AM

To: TG-UV2@yahoogroups.com

Subject: Re: [TG-UV2] FARADAY CAGE

Jeesh! I was afraid as soon as I saw the first Faraday Cage topic here it would turn into this kind of thread. Lets stick to electronics and take the politics elsewhere.

Rick

K3IND

----- Original Message -----

From: Motorhommie

To: TG-UV2@yahoogroups.com

Sent: Saturday, December 01, 2012 12:26 PM

Subject: Re: [TG-UV2] FARADAY CAGE

Heck ya. Boing just announced (which means it has been around for at least 10 yrs) a cruise MISSLE looking device that can fly over targets to disable the electronics with great precision. Remember, our own government says that we Christian, vets, patriots are now the enemy.

Tim Carson

Sent from my iPhone

On Dec 1, 2012, at 8:59 AM, jb7012@... wrote:

Thanks for the reply. I have been looking into this more and will hopefully be prepared for such an emergency as well as possible. I am nearly ready to assemble my first solar collector panel. Part of this I feel as though I am feeling my way along a hallway in the dark. At my age I remember preparations for atomic fallout shelters. The threat was real then and I believe there is greater danger in our world today.

Again, thanks.

John Buckley

jb7012@yahoo.com

662.328.3300 office662.327.9139 fax

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This email may have been monitored for policy compliance. [770314]

From: Tim <motorhommie@gmail.com>

To: TG-UV2@yahoogroups.com

Sent: Saturday, December 1, 2012 10:02 AM

Subject: [TG-UV2] FARADAY CAGE

If you are on this site, you probably already know of this but just in case...

In the event of an EMP or MCD either man made or natural, you will want to be sure your comms are protected.

Other than the mylar bags, I found out at a local emergency prep meeting by our local ham club that metal ammo cans work great! Just put the radios in a baggie and have the can grounded (on the floor).

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Reply to sender

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Reply to group

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2h

Re: FARADAY CAGE

Sat Dec 1, 2012 3:12 pm (PST) . Posted by:

"Terry" comint1946

Solar collector panels, and their associated electronics, would be the

first to go, in the event of any large EMP.

--

Comint

>

>

> Thanks for the reply. I have been looking into this more and will

> hopefully be prepared for such an emergency as well as possible. I am

> nearly ready to assemble my first solar collector panel. Part of this

> I feel as though I am feeling my way along a hallway in the dark. At

> my age I remember preparations for atomic fallout shelters. The threat

> was real then and I believe there is greater danger in our world today.

>

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.

Reply to group

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Reply via Web Post

.

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Visit Your Group

>

View All Topics

>

Create New Topic

>

5 New Members

>

We are making changes based on your feedback, Thank you !

Submit Feedback

>

The Yahoo! Groups Product Blog

Check it out!

>

CHANGE SETTINGS

>

TERMS OF USE

>

UNSUBSCRIBE

>

1355. Re: FARADAY CAGE

Yahoo group: TG-UV2
Date: 2012-12-02 16:55:22 UTC
From: AlienRelics
Topic: 1345 Message: 1355

Agreed. If we want to talk politics, there are other places to do so where it is on topic.

Steve Greenfield AE7HD

--- In TG-UV2@yahoogroups.com, "Rick Simpson" <goatguy101@...> wrote:
>
> Jeesh! I was afraid as soon as I saw the first Faraday Cage topic here it would turn into this kind of thread. Lets stick to electronics and take the politics elsewhere.
>
> Rick
> K3IND
>

1356. Re: FARADAY CAGE

Yahoo group: TG-UV2
Date: 2012-12-02 16:59:02 UTC
From: AlienRelics
Topic: 1345 Message: 1356

Better have a battery charger stored in there, too.

Has anyone actually tested the antistatic metallic mylar shielding bags, or is everyone just assuming they'll work?

I would also bond the lid of that ammo can electrically to the case with a short wide ground strap. Otherwise, a little corrosion in the hinge can break connection and make it a lot less effective.

Steve Greenfield AE7HD

--- In TG-UV2@yahoogroups.com, "Tim" <motorhommie@...> wrote:
>
> If you are on this site, you probably already know of this but just in case...
>
> In the event of an EMP or MCD either man made or natural, you will want to be sure your comms are protected.
>
> Other than the mylar bags, I found out at a local emergency prep meeting by our local ham club that metal ammo cans work great! Just put the radios in a baggie and have the can grounded (on the floor).
>
> Be sure to keep the radio charged monthly and if you have battery operated (AAA,etc) handhelds in there too that you have extra batteries stored there as well.
>
> A non-working radio in the event of an emergency kind of makes this all for nothing.
>

1357. Re: [TG-UV2] Re: FARADAY CAGE

Yahoo group: TG-UV2
Date: 2012-12-02 17:21:39 UTC
From: Motorhommie
Topic: 1345 Message: 1357

Solar battery charger, yes.

Tim Carson
Sent from my iPhone

On Dec 2, 2012, at 8:59 AM, "AlienRelics" <alienrelics@...> wrote:

> Better have a battery charger stored in there, too.
>
> Has anyone actually tested the antistatic metallic mylar shielding bags, or is everyone just assuming they'll work?
>
> I would also bond the lid of that ammo can electrically to the case with a short wide ground strap. Otherwise, a little corrosion in the hinge can break connection and make it a lot less effective.
>
> Steve Greenfield AE7HD
>
> --- In TG-UV2@yahoogroups.com, "Tim" <motorhommie@...> wrote:
> >
> > If you are on this site, you probably already know of this but just in case...
> >
> > In the event of an EMP or MCD either man made or natural, you will want to be sure your comms are protected.
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> > Other than the mylar bags, I found out at a local emergency prep meeting by our local ham club that metal ammo cans work great! Just put the radios in a baggie and have the can grounded (on the floor).
> >
> > Be sure to keep the radio charged monthly and if you have battery operated (AAA,etc) handhelds in there too that you have extra batteries stored there as well.
> >
> > A non-working radio in the event of an emergency kind of makes this all for nothing.
> >
>
>

1358. Re: [TG-UV2] Digest Number 346

Yahoo group: TG-UV2
Date: 2012-12-02 18:14:06 UTC
From: Guy Spotts
Topic: 1353 Message: 1358

May be we can get the militia to shell his location.
He sounds like a Tory

Guy W. Spotts

On Dec 2, 2012, at 7:47, Dean Blake <dsblake1@...> wrote:

> Shows your intelligence.. what anger! Don't hate appreciate as the liberals say... God Bless You
>
> To: notify-dg-TG-UV2@yahoogroups.com
> CC: TG-UV2@yahoogroups.com
> From: tyson.baldwin@...
> Date: Sun, 2 Dec 2012 10:50:22 -0330
> Subject: Re: [TG-UV2] Digest Number 346
>
>
> When did a Yahoo Groups for a cheap Chinese 2 way radio become a haven for religitards and conspiracy? I am not American. I am not Christian. Neither of these things has anything to do with the radios I choose to use.
>
> Take this shit to church, or your local batshit crazy militia leaders.
>
> Thanks,
>
> Tyson Baldwin
>
>
>
>
> On Sun, Dec 2, 2012 at 5:41 AM, <TG-UV2@yahoogroups.com> wrote:
>
> Quansheng TG-UV2 Ham Radio Group
> 9 New Messages
>
> Digest #346
> 1a
> File - welcome.txt by "TG-UV2@yahoogroups.com"
> 2a
> FARADAY CAGE by "Tim" motorhommie
> 2b
> Re: FARADAY CAGE by "jb7012@..." jb7012
> 2c
> Re: FARADAY CAGE by "Motorhommie" motorhommie
> 2d
> Re: FARADAY CAGE by "jb7012@..." jb7012

> 2e
> Re: FARADAY CAGE by "Motorhommie" motorhommie
> 2f
> Re: FARADAY CAGE by "Rick Simpson" ricks_wv
> 2g
> Re: FARADAY CAGE by "Motorhommie" motorhommie
> 2h
> Re: FARADAY CAGE by "Terry" comint1946
>
> Messages
>
> 1a
>
> File - welcome.txt
>
> Sat Dec 1, 2012 2:57 am (PST) . Posted by:
>
> "TG-UV2@yahoogroups.com"
>
>
> I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.
>
> 73's
>
> Reply to sender . Reply to group . Reply via Web Post . All Messages (24) . Top ^
> 2a
>

1359. Re: FARADAY CAGE

Yahoo group: TG-UV2
Date: 2012-12-03 01:47:39 UTC
From: AlienRelics
Topic: 1345 Message: 1359

Must be very small, yes?

There are a lot of those cell phone battery backup devices with solar panels on them that are actually worthless for solar charging. The panels are way too small.

I'm just saying, don't take the marketers word for it. What is the panel rated for?

I just got a sit down exercise bike that has some kind of electromagnetic load in it. I'm hoping it is made in such a way that I can easily use it as a generator. After all, if the power is out, the wind is probably blowing and it is dark outside.

Steve Greenfield AE7HD

--- In TG-UV2@yahoogroups.com, Motorhommie <motorhommie@...> wrote:
>
> Solar battery charger, yes.
>
> Tim Carson
> Sent from my iPhone
>
> On Dec 2, 2012, at 8:59 AM, "AlienRelics" <alienrelics@...> wrote:
>
> > Better have a battery charger stored in there, too.
> >
> > Has anyone actually tested the antistatic metallic mylar shielding bags, or is everyone just assuming they'll work?
> >
> > I would also bond the lid of that ammo can electrically to the case with a short wide ground strap. Otherwise, a little corrosion in the hinge can break connection and make it a lot less effective.
> >
> > Steve Greenfield AE7HD
> >
> > --- In TG-UV2@yahoogroups.com, "Tim" <motorhommie@> wrote:
> > >
> > > If you are on this site, you probably already know of this but just in case...
> > >
> > > In the event of an EMP or MCD either man made or natural, you will want to be sure your comms are protected.
> > >
> > > Other than the mylar bags, I found out at a local emergency prep meeting by our local ham club that metal ammo cans work great! Just put the radios in a baggie and have the can grounded (on the floor).
> > >
> > > Be sure to keep the radio charged monthly and if you have battery operated (AAA,etc) handhelds in there too that you have extra batteries stored there as well.

> > >
> > > A non-working radio in the event of an emergency kind of makes this all for nothing.
> > >
> >
> >
>

1360. Re: [TG-UV2] Re: FARADAY CAGE

Yahoo group: TG-UV2
Date: 2012-12-03 04:01:21 UTC
From: Motorhommie
Topic: 1345 Message: 1360

Sure it would but you would have to really peddle fast and for some time! LOL

Remember those bicycle light generators that you would flip over on to the sidewall and it would juice up the light? I am going back about 45 years now.

There are some good you tubes on alternate ways to power bulbs with potatoes, nails and candles.

I hesitate to send this due to the net lurkers snipping so I will delete the notification link and enjoy life that is out there beyond a computer keyboard.

Take care my friend.

Tim Carson
Sent from my iPhone

On Dec 2, 2012, at 5:47 PM, "AlienRelics" <alienrelics@yahoo.com> wrote:

> Must be very small, yes?
>
> There are a lot of those cell phone battery backup devices with solar panels on them that are actually worthless for solar charging. The panels are way too small.
>
> I'm just saying, don't take the marketers word for it. What is the panel rated for?
>
> I just got a sit down exercise bike that has some kind of electromagnetic load in it. I'm hoping it is made in such a way that I can easily use it as a generator. After all, if the power is out, the wind is probably blowing and it is dark outside.
>
> Steve Greenfield AE7HD
>
> --- In TG-UV2@yahoogroups.com, Motorhommie <motorhommie@...> wrote:
> >
> > Solar battery charger, yes.
> >
> > Tim Carson
> > Sent from my iPhone
> >
> > On Dec 2, 2012, at 8:59 AM, "AlienRelics" <alienrelics@...> wrote:
> >
> > > Better have a battery charger stored in there, too.
> > >
> > > Has anyone actually tested the antistatic metallic mylar shielding bags, or is everyone just assuming they'll work?
> > >
> > > I would also bond the lid of that ammo can electrically to the case with a short wide ground strap. Otherwise, a little corrosion in the hinge can break connection and make it a

lot less effective.
> > >
> > > Steve Greenfield AE7HD
> > >
> > > --- In TG-UV2@yahoogroups.com, "Tim" <motorhommie@> wrote:
> > > >
> > > > If you are on this site, you probably already know of this but just in case...
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> > > > Be sure to keep the radio charged monthly and if you have battery operated (AAA,etc) handhelds in there too that you have extra batteries stored there as well.
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> > > > A non-working radio in the event of an emergency kind of makes this all for nothing.
> > > >
> > >
> > >
> >
>
>

1361. Need some help choosing a unit

Yahoo group: TG-UV2
Date: 2012-12-22 00:48:00 UTC
From: julian627
Topic: 1361 Message: 1361

Hello to all TG-UV2 group members. Before I buy a set of TG-UV2s, I would like some clarification on the different versions out there.

1. I've noticed that some units have green screens, and others have blue ones. Any differences between these?

2. Some have the Quansheng label branded above the LCD screen, others do not. Are the unbranded ones fake?

3. What type of DC car adapter works best with the charging base?

4. Can anyone recommend a dual band stubby, or "bullet type" antenna for portability? Looking to use it for outdoor sports, concerenc with stress around the antenna jack.

5. Is there any way to visually tell if a unit comes with a scrambler short of taking it apart?

6. Has anybody ordered from 409shop.com? A little nervous ordering direct from China.

Thanks,
Julian

1362. Re: Need some help choosing a unit

Yahoo group: TG-UV2
Date: 2012-12-22 01:14:14 UTC
From: Bill
Topic: 1361 Message: 1362

Hi Julian,

All units I have ever seen have had a green screen. The blue may have just been for marketting images.

Quansheng does OEM for other brands. Possibly the unbranded UV2 is branded under a different name such as Maxam. I would stick to ones that are Quansheng branded for quality reasons.

The charging base uses a standard 12V DC plug. Nothing special about it. Make sure the cord is rated for 2 Amps.

Icom makes a very nice dual band stubby antenna. Your mileage will vary with the "bullet" style antennas. I have never used one, but have been told their not much more than a dummy load. As the radio uses a SMA M connector, less stress is present than radios that use SMA F connectors.

Most do not sell the radio with the scrambler included. It is a $10 option from Quansheng, plus shipping. If the radio contains a scrambler the seller will usually indicate it.

409 is very reliable, however if you need service, the turn around time is about 6-8 weeks. This is based on delivery times between HK and Vancouver, Canada.

Thanks
Bill

--- In TG-UV2@yahoogroups.com, "julian627" <julian627@...> wrote:
>
> Hello to all TG-UV2 group members. Before I buy a set of TG-UV2s, I would like some clarification on the different versions out there.
>
> 1. I've noticed that some units have green screens, and others have blue ones. Any differences between these?
>
> 2. Some have the Quansheng label branded above the LCD screen, others do not. Are the unbranded ones fake?
>
> 3. What type of DC car adapter works best with the charging base?
>
> 4. Can anyone recommend a dual band stubby, or "bullet type" antenna for portability? Looking to use it for outdoor sports, concerenc with stress around the antenna jack.
>
> 5. Is there any way to visually tell if a unit comes with a scrambler short of taking it apart?
>
> 6. Has anybody ordered from 409shop.com? A little nervous ordering direct from China.
>

> Thanks,
> Julian
>

1363. RE: [TG-UV2] Need some help choosing a unit

Yahoo group: TG-UV2
Date: 2012-12-22 01:29:14 UTC
From: The Silver Fox
Topic: 1361 Message: 1363

Not sure how to answer all of your questions. Mine has a green screen and the Quansheng brand on it. I bought it from 409shop.com and they were prompt and responsive to questions.

The antenna that comes with it is good enough for most usages but to get the most out of it I bought an extension antenna that you set to the different bands. As far as I know encryption is in the radio but I haven't tried it and I believe it is illegal in the US. I use a radio shack plug charger but prefer the wall plug. I bought an extra battery to maintain long talk periods when helping communication activities.

73,

Alan - W6ARH

Mobokits http://mobokits.stormwarning.org/

UHFSDR Full Kit http://wb6dhw.com/For_Sale.html $206 US $210 DX (Paypal)

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of julian627
Sent: Friday, December 21, 2012 4:48 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Need some help choosing a unit

Hello to all TG-UV2 group members. Before I buy a set of TG-UV2s, I would like some clarification on the different versions out there.

1. I've noticed that some units have green screens, and others have blue ones. Any differences between these?

2. Some have the Quansheng label branded above the LCD screen, others do not. Are the unbranded ones fake?

3. What type of DC car adapter works best with the charging base?

4. Can anyone recommend a dual band stubby, or "bullet type" antenna for portability? Looking to use it for outdoor sports, concerenc with stress around the antenna jack.

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6. Has anybody ordered from 409shop.com? A little nervous ordering direct from China.

Thanks,
Julian

1364. Re: [TG-UV2] Need some help choosing a unit

Yahoo group: TG-UV2
Date: 2012-12-22 02:07:00 UTC
From: Black Wolfe
Topic: 1361 Message: 1364

1: I can't speak as to the screen colors.

3: A correctly fitting plug with the correct polarity should work.

4: A stubby antenna will have notably reduced capability. With a little care the stock antenna seems to work well. Spares should be ordered for a small investment although I have not needed one, yet.

5: If it does not say it has the scrambler it won't. In the US of A amateur radio users may not use a scrambler.

6: I have ordered 4 items from the 409 shop, but I don't recall what. They were quite prompt in shipping and notably faster than some of the smaller outfits. So far I have received everything I ordered from China & Hong Kong. The smaller outfits may be a little slower, but of close to a dozen items all arrived in the US as described.

Bruce W.

KK4HAH

----- Original Message -----

From: "julian627"

> Hello to all TG-UV2 group members. Before I buy a set of TG-UV2s, I would
> like some clarification on the different versions out there.
>
> 1. I've noticed that some units have green screens, and others have blue
> ones. Any differences between these?
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> 2. Some have the Quansheng label branded above the LCD screen, others do
> not. Are the unbranded ones fake?
>
> 3. What type of DC car adapter works best with the charging base?
>
> 4. Can anyone recommend a dual band stubby, or "bullet type" antenna for
> portability? Looking to use it for outdoor sports, concerenc with stress
> around the antenna jack.
>
> 5. Is there any way to visually tell if a unit comes with a scrambler
> short of taking it apart?
>
> 6. Has anybody ordered from 409shop.com? A little nervous ordering direct
> from China.
>
> Thanks,

> Julian

1365. Re: Need some help choosing a unit

Yahoo group: TG-UV2
Date: 2012-12-22 03:58:16 UTC
From: julian627
Topic: 1361 Message: 1365

Thanks to all the members that gave me there input. I have ordered a pair from 409shop, can't wait to get them. I almost went with the UVD1P, but I've heard of other people mentioning the better feel and build quality of these. I would imagine that they're not waterproof, but I hope they're somewhat water-resistant.

Now I have to search for an antenna to buy. If anybody knows a good antenna that will put up with rough use such as backcountry skiing, please let me know.

Also, it would be most appreciated if you guys could point me in the right direction to the latest factory programming software and drivers for the USB programming cable. I tried to download from the Quansheng factory website, but a dialog box with Chinese characters pops up and prevents me from doing so. Maybe it wants me to input the serial number of the unit in the box, but I don't think it will accept English characters. Any news on these being compatible with chirp software? Would hate to experiment on my own and bricks these!

--- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@...> wrote:
>
> 1: I can't speak as to the screen colors.
>
> 3: A correctly fitting plug with the correct polarity should work.
>
> 4: A stubby antenna will have notably reduced capability. With a little
> care the stock antenna seems to work well. Spares should be ordered for a
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> ----- Original Message -----
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> From: "julian627"
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> > 6. Has anybody ordered from 409shop.com? A little nervous ordering direct
> > from China.
> >
> > Thanks,
> > Julian
>

1366. Anyone found a good tight fitting BNC adapter?

Yahoo group: TG-UV2
Date: 2012-12-22 12:04:18 UTC
From: julian627
Topic: 1366 Message: 1366

Just like the title says, I would like to use a BNC adapter to improve the strength of the connection, and improve the ease of switching out antennas. Can anyone recommend a good tight fitting BNC connector that doesn't leave a gap? Thanks.

1367. Re: [TG-UV2] Re: Need some help choosing a unit

Yahoo group: TG-UV2
Date: 2012-12-22 12:21:10 UTC
From: Black Wolfe
Topic: 1361 Message: 1367

Check the group files for the software. You may have to "blindly" click on the ??.?? on the top line after opening the program to get English. I often use the spreadsheet to update my dat file.

CHIRP for the TG-UV2 is in the works. No telling how long it may take. The last I heard the TG-UV2's file headers were different and they/he was puzzling out how to decode it.

Bruce W.

==========

----- Original Message -----

From: "julian627"

>
> Also, it would be most appreciated if you guys could point me in the right
> direction to the latest factory programming software and drivers for the
> USB programming cable. I tried to download from the Quansheng factory
> website, but a dialog box with Chinese characters pops up and prevents me
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> the box, but I don't think it will accept English characters. Any news on
> these being compatible with chirp software? Would hate to experiment on my
> own and bricks these!

1368. Re: [TG-UV2] Anyone found a good tight fitting BNC adapter?

Yahoo group: TG-UV2
Date: 2012-12-22 14:19:27 UTC
From: kuka
Topic: 1366 Message: 1368

I purchased some BNC adapters from an eBay listing from a Chinese vendor.

These were advertised for the Motorola HT-1000 series handheld units and worked great in my Quansheng as well. They are just a bit longer in the threaded section and make a better contact with the center pin of the radio's antenna connector.

I also purchased some adapters which were advertised as being for the Wouxun. They were shorter and did not make good connection for the Motorola. They did work OK for the Quansheng, but I would rather have the longer one which was the same price from a different vendor.

Steve, N4EY
FCC GROL

From: julian627 <julian627@...>
To: TG-UV2@yahoogroups.com
Sent: Saturday, December 22, 2012 7:04 AM
Subject: [TG-UV2] Anyone found a good tight fitting BNC adapter?

Just like the title says, I would like to use a BNC adapter to improve the strength of the connection, and improve the ease of switching out antennas. Can anyone recommend a good tight fitting BNC connector that doesn't leave a gap? Thanks.

1369. RE: [TG-UV2] Re: Need some help choosing a unit

Yahoo group: TG-UV2
Date: 2012-12-22 17:23:36 UTC
From: The Silver Fox
Topic: 1361 Message: 1369

My status on chirp development is very slow. I have not been able to get the radio to reliably respond under Linux. Unfortunately, I can only work on it intermittently and have to restart my brain every time I work on it. I hacked the code so much that I don't trust it and secondly, it was quite stale so last week I downloaded the currently source and started over. I will let the group know if I make any progress worth noting.

73,

Alan - W6ARH

Mobokits http://mobokits.stormwarning.org/

UHFSDR Full Kit http://wb6dhw.com/For_Sale.html $206 US $210 DX (Paypal)

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of Black Wolfe
Sent: Saturday, December 22, 2012 4:21 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: Need some help choosing a unit

Check the group files for the software. You may have to "blindly" click on the ??.?? on the top line after opening the program to get English. I often use the spreadsheet to update my dat file.

CHIRP for the TG-UV2 is in the works. No telling how long it may take. The last I heard the TG-UV2's file headers were different and they/he was puzzling out how to decode it.

Bruce W.

==========

----- Original Message -----

From: "julian627"

>
> Also, it would be most appreciated if you guys could point me in the right

> direction to the latest factory programming software and drivers for the
> USB programming cable. I tried to download from the Quansheng factory
> website, but a dialog box with Chinese characters pops up and prevents me
> from doing so. Maybe it wants me to input the serial number of the unit in

> the box, but I don't think it will accept English characters. Any news on
> these being compatible with chirp software? Would hate to experiment on my

> own and bricks these!

1370. Re: Anyone found a good tight fitting BNC adapter?

Yahoo group: TG-UV2
Date: 2012-12-23 04:39:24 UTC
From: julian627
Topic: 1366 Message: 1370

I would rather try to avoid a gap, even if the connection is good. A gap can put a lot of stress on an antenna jack. I plan to use it in the backcountry for MTB/skiing, so maybe it isn't an issue for you if you use it in less risky activities.

--- In TG-UV2@yahoogroups.com, kuka <kukabubba@...> wrote:
>
> I purchased some BNC adapters from an eBay listing from a Chinese vendor.Â
>
> These were advertised for the Motorola HT-1000 series handheld units and worked great in my Quansheng as well.Â They are just a bit longer in the threaded section and make a better contact with the center pin of the radio's antenna connector.
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> I also purchased some adapters which were advertised as being for the Wouxun.Â They were shorter and did not make good connection for the Motorola. They did work OK for the Quansheng, but I would rather have the longer one which was the same price from a different vendor.
>
> Steve, N4EY
> FCC GROL
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> _____
> From: julian627 <julian627@...>
> To: TG-UV2@yahoogroups.com
> Sent: Saturday, December 22, 2012 7:04 AM
> Subject: [TG-UV2] Anyone found a good tight fitting BNC adapter?
>
>
> Â
> Just like the title says, I would like to use a BNC adapter to improve the strength of the connection, and improve the ease of switching out antennas. Can anyone recommend a good tight fitting BNC connector that doesn't leave a gap? Thanks.
>

1371. Re: [TG-UV2] Re: Need some help choosing a unit

Yahoo group: TG-UV2
Date: 2012-12-23 20:50:29 UTC
From: Ian
Topic: 1361 Message: 1371

Hi Julian
Regarding water-resistance, I've had occasion to take mine apart and was very impressed with the measures taken against wet. You've made a solid choice for skiing. There are gaskets and seals throughout, and the speaker and mic are mounted on the case face with a sprayed-on layer of rubber behind to keep moisture from seeping any further in.

On the antenna front, unlike many radios the TG-UV2 (and apparently the Wouxun as well) come with a very GOOD stock antenna. There are vendors on eBay selling an almost if not identical antenna for less than 4 dollars. This has become very popular in the Baofeng UV-5R group where we call it "the 3.79 antenna". See eBay item 170948367695. It is outstanding value and if you buy a couple at this price you can feel safe from accidental breakage.
For software and drivers, look no further than the FILES section of this group. Have a quick read of Cables, Drivers, & Windows 7 Headaches - The Solution.pdf to avoid certain tiger-traps. It will point you to the correct driver, and the software is there as well.
Ian--- On Fri, 12/21/12, julian627 <julian627@...> wrote:

From: julian627 <julian627@...>
Subject: [TG-UV2] Re: Need some help choosing a unit
To: TG-UV2@yahoogroups.com
Received: Friday, December 21, 2012, 10:58 PM

Thanks to all the members that gave me there input. I have ordered a pair from 409shop, can't wait to get them. I almost went with the UVD1P, but I've heard of other people mentioning the better feel and build quality of these. I would imagine that they're not waterproof, but I hope they're somewhat water-resistant.

Now I have to search for an antenna to buy. If anybody knows a good antenna that will put up with rough use such as backcountry skiing, please let me know.

Also, it would be most appreciated if you guys could point me in the right direction to the latest factory programming software and drivers for the USB programming cable. I tried to download from the Quansheng factory website, but a dialog box with Chinese characters pops up and prevents me from doing so. Maybe it wants me to input the serial number of the unit in the box, but I don't think it will accept English characters. Any news on these being compatible with chirp software? Would hate to experiment on my own and bricks these!

--- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@...> wrote:

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> 1: I can't speak as to the screen colors.

>

> 3: A correctly fitting plug with the correct polarity should work.

>

> 4: A stubby antenna will have notably reduced capability. With a little

> care the stock antenna seems to work well. Spares should be ordered for a

> small investment although I have not needed one, yet.

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> 5: If it does not say it has the scrambler it won't. In the US of A amateur

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> outfits. So far I have received everything I ordered from China & Hong

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> Bruce W.

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> KK4HAH

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> ----- Original Message -----

>

> From: "julian627"

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> > Hello to all TG-UV2 group members. Before I buy a set of TG-UV2s, I would

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> > 1. I've noticed that some units have green screens, and others have blue

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> > around the antenna jack.

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> > 5. Is there any way to visually tell if a unit comes with a scrambler

> > short of taking it apart?

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> > 6. Has anybody ordered from 409shop.com? A little nervous ordering direct

> > from China.

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> > Thanks,

> > Julian

>

1372. Re: Need some help choosing a unit

Yahoo group: TG-UV2
Date: 2012-12-23 22:49:51 UTC
From: julian627
Topic: 1361 Message: 1372

Thanks for sharing your experience. I've downloaded most of the files, and read most of the manual. I'm not really a techie, but I didn't find the instructions in the manual difficult to comprehend despite the rudimentary English. =D Before reading the manual, I had no idea that it was packed with so many features. Didn't know it was capable of cross-banding. Although it would take me some time to manually program the channels in, I'm sure I could do it with the instructions in the manual. I did order the Kenwood to USB programming cable just in case.

--- In TG-UV2@yahoogroups.com, Ian <teema1@...> wrote:
>
> Hi Julian
> Regarding water-resistance, I've had occasion to take mine apart and was very impressed with the measures taken against wet. Â You've made a solid choice for skiing. Â There are gaskets and seals throughout, and the speaker and mic are mounted on the case face with a sprayed-on layer of rubber behind to keep moisture from seeping any further in.
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> On the antenna front, unlike many radios the TG-UV2 (and apparently the Wouxun as well) come with a very GOOD stock antenna. Â There are vendors on eBay selling an almost if not identical antenna for less than 4 dollars. Â This has become very popular in the Baofeng UV-5R group where we call it "the 3.79 antenna". Â See eBay itemÂ 170948367695. Â It is outstanding value and if you buy a couple at this price you can feel safe from accidental breakage.
> For software and drivers, look no further than the FILES section of this group. Â Have a quick read ofÂ Cables, Drivers, & Windows 7 Headaches - The Solution.pdfÂ to avoid certain tiger-traps. Â It will point you to the correct driver, and the software is there as well.
> Ian--- On Fri, 12/21/12, julian627 <julian627@...> wrote:
>
> From: julian627 <julian627@...>
> Subject: [TG-UV2] Re: Need some help choosing a unit
> To: TG-UV2@yahoogroups.com
> Received: Friday, December 21, 2012, 10:58 PM
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> --- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@> wrote:
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> > ----- Original Message -----
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> > From: "julian627"

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> > > from China.
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>
> > > Thanks,
>
> > > Julian
>
> >

>

1373. Re: [TG-UV2] Re: Need some help choosing a unit

Yahoo group: TG-UV2
Date: 2012-12-23 23:08:48 UTC
From: Black Wolfe
Topic: 1361 Message: 1373

Well, the advertisements' say it can cross-band. I've not had any luck getting it to do so, yet.

Bruce W.

==========

----- Original Message -----

From: "julian627"

Thanks for sharing your experience. I've downloaded most of the files, and read most of the manual. I'm not really a techie, but I didn't find the instructions in the manual difficult to comprehend despite the rudimentary English. =D Before reading the manual, I had no idea that it was packed with so many features. Didn't know it was capable of cross-banding. Although it would take me some time to manually program the channels in, I'm sure I could do it with the instructions in the manual. I did order the Kenwood to USB programming cable just in case.

1374. Re: [TG-UV2] Re: Need some help choosing a unit

Yahoo group: TG-UV2
Date: 2012-12-23 23:41:00 UTC
From: Leslie Johnson
Topic: 1361 Message: 1374

Hi Julian,

I've had good luck with 409shop with my two radios. One went bad (extremely low transmit power) and they sent me a new one after I returned it with a note. New one has been fine.

I agree with comments about the stock antenna - it's very good and rugged enough. I wouldn't change mine. The radio's easy to program once you figure out the manual, and battery life is outstanding.

73,

- Les n2ynk

On Fri, Dec 21, 2012 at 9:58 PM, julian627 <julian627@...> wrote:

> **
>
>
> Thanks to all the members that gave me there input. I have ordered a pair
> from 409shop, can't wait to get them. I almost went with the UVD1P, but
> I've heard of other people mentioning the better feel and build quality of
> these. I would imagine that they're not waterproof, but I hope they're
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> the box, but I don't think it will accept English characters. Any news on
> these being compatible with chirp software? Would hate to experiment on my
> own and bricks these!
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> --- In TG-UV2@...m, "Black Wolfe" <blackwolfe@...> wrote:
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> > Bruce W.
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> > ----- Original Message -----
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> > From: "julian627"
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> > >
> > > Thanks,
> > > Julian
> >
>
>
>

1375. low audio output "low modulation"

Yahoo group: TG-UV2
Date: 2012-12-28 01:28:49 UTC
From: keith
Topic: 1375 Message: 1375

Hello everyone, Im new to this Brand of HT and Group. I have a question I cannot find any info on. My new TG-UV2 has low audio output when transmitting. Its bad enough that I can barely be heard even with receiving stations volume at max level. I see no mic gain in the software, Has anyone ran into this issue? Is there a fix? 73, Keith

1376. Re: low audio output "low modulation"

Yahoo group: TG-UV2
Date: 2012-12-28 13:39:06 UTC
From: Ray Smoot
Topic: 1375 Message: 1376

The mic is highly directional. it has to be right in front of your mouth. Turn your head just slightly while talking and the audio drops off drastically. Speak fairly loud.

1377. Re: [TG-UV2] Re: low audio output "low modulation"

Yahoo group: TG-UV2
Date: 2012-12-28 16:48:48 UTC
From: A PHEONIX
Topic: 1375 Message: 1377

Better still invest in a speaker mic that can be bought from e-bay, just make sure it is the kenwood/quangsheng one and not a yaesu/motorolla one the pin spacing is completely different.

From: Ray Smoot <ray_smoot@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Friday, 28 December 2012, 13:39
Subject: [TG-UV2] Re: low audio output "low modulation"

The mic is highly directional. it has to be right in front of your mouth. Turn your head just slightly while talking and the audio drops off drastically. Speak fairly loud.

1378. low audio output "low modulation"

Yahoo group: TG-UV2
Date: 2012-12-28 17:43:57 UTC
From: kjwhite301@talktalk.net
Topic: 1375 Message: 1378

You could also make sure that there is a hole through the case in front of the mike. It has been reported before that some Chinese radios do not have a hole right through the case which would restrict the audio out of the radio. It may be worth checking (if there is but its very small try to make it bigger) good luck
Keith

1379. Re: low audio output "low modulation"

Yahoo group: TG-UV2
Date: 2012-12-28 21:33:05 UTC
From: AlienRelics
Topic: 1375 Message: 1379

I have heard of people having this problem where it turned out to be a flaw in the case. The little holes for the mic are covered in flashing. Take it apart and open those holes up. I believe there is a thin piece of felt-like material to keep dust and foreign objects out, it'll need to be removed first and replaced after.

Steve Greenfield AE7HD

--- In TG-UV2@yahoogroups.com, "keith" <keithmadison2000@...> wrote:
>
> Hello everyone, Im new to this Brand of HT and Group. I have a question I cannot find any info on. My new TG-UV2 has low audio output when transmitting. Its bad enough that I can barely be heard even with receiving stations volume at max level. I see no mic gain in the software, Has anyone ran into this issue? Is there a fix? 73, Keith
>

1380. File - welcome.txt

Yahoo group: TG-UV2
Date: 2013-01-01 11:09:21 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1380

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1381. Re: low audio output "low modulation"

Yahoo group: TG-UV2
Date: 2013-01-10 11:49:21 UTC
From: julian627
Topic: 1375 Message: 1381

I just received my 2 units from 409 shop, and they appear to have a muted transmit volume as well. What do you mean by "flashing" covering up the mic hole? What is "flashing"? Do you mean misaligned mic hole? Do I have to make the hole bigger? I can transmit when I breath into the mic, but not my voice. Do I have to permanently remove the felt/foam? Getting a little frustrated with my new toy, if anyone could give me a little bit more detail regarding this problem. Most appreciated.

--- In TG-UV2@yahoogroups.com, "AlienRelics" wrote:
>
> I have heard of people having this problem where it turned out to be a flaw in the case. The little holes for the mic are covered in flashing. Take it apart and open those holes up. I believe there is a thin piece of felt-like material to keep dust and foreign objects out, it'll need to be removed first and replaced after.
>
> Steve Greenfield AE7HD
>
> --- In TG-UV2@yahoogroups.com, "keith" wrote:
> >
> > Hello everyone, Im new to this Brand of HT and Group. I have a question I cannot find any info on. My new TG-UV2 has low audio output when transmitting. Its bad enough that I can barely be heard even with receiving stations volume at max level. I see no mic gain in the software, Has anyone ran into this issue? Is there a fix? 73, Keith
> >
>

1382. Can't input Rx only (without Tx)

Yahoo group: TG-UV2
Date: 2013-01-13 11:41:46 UTC
From: julian627
Topic: 1382 Message: 1382

I'm trying to input the 10 NOAA WX frequencies into Quansheng's 1.72 software version. Each time I input Rx, it fills in the Tx automatically for me. After this, I cannot delete the Tx in the spreadsheet. I only want to program the WX frequencies for reception only for obvious reasons. Is there a trick to this?

1383. Re: [TG-UV2] Can't input Rx only (without Tx)

Yahoo group: TG-UV2
Date: 2013-01-13 13:08:34 UTC
From: Black Wolfe
Topic: 1382 Message: 1383

----- Original Message -----

From: "julian627"

> I'm trying to input the 10 NOAA WX frequencies

> into Quansheng's 1.72 software version. Each time

> I input Rx, it fills in the Tx automatically for me.

> After this, I cannot delete the Tx in the spreadsheet.

> I only want to program the WX frequencies for

> reception only for obvious reasons. Is there a trick

> to this?
>
> ----------

I'm hoping a better solution to this can be found.

So far the only work-around seems to be to put a frequency we can lawfully transmit on into the Tx column.

My other complaint is that the Quansheng TG-UV2 does not seem to handle cross-band operation.

Bruce W.

KK4HAH

1384. Re: [TG-UV2] Can't input Rx only (without Tx)

Yahoo group: TG-UV2
Date: 2013-01-14 00:36:39 UTC
From: kuka
Topic: 1382 Message: 1384

I don't have a solution for this problem.
However, when I program something like a weather frequency, I set the transmit power to LOW. This way if there is any accidental transmission it will be lowest power and least interference.
At all times I depend upon myself to not transmit on the frequencies where I'm not authorized.

Steve N4EY

From: julian627 <julian627@...>
To: TG-UV2@yahoogroups.com
Sent: Sunday, January 13, 2013 6:41 AM
Subject: [TG-UV2] Can't input Rx only (without Tx)

I'm trying to input the 10 NOAA WX frequencies into Quansheng's 1.72 software version. Each time I input Rx, it fills in the Tx automatically for me. After this, I cannot delete the Tx in the spreadsheet. I only want to program the WX frequencies for reception only for obvious reasons. Is there a trick to this?

1385. Re: [TG-UV2] Can't input Rx only (without Tx)

Yahoo group: TG-UV2
Date: 2013-01-14 01:28:53 UTC
From: Robert G. Chimel, WA3LWR
Topic: 1382 Message: 1385

I have simply put the transmit to low and an unpopular ham channel
I sell these radios and no one seems to have found an easy way to disable the transmit.

Sent from my iPad

On Jan 13, 2013, at 7:36 PM, kuka <kukabubba@yahoo.com> wrote:

> I don't have a solution for this problem.
> However, when I program something like a weather frequency, I set the transmit power to LOW. This way if there is any accidental transmission it will be lowest power and least interference.
> At all times I depend upon myself to not transmit on the frequencies where I'm not authorized.
>
> Steve N4EY
>
>
> From: julian627 <julian627@...>
> To: TG-UV2@yahoogroups.com
> Sent: Sunday, January 13, 2013 6:41 AM
> Subject: [TG-UV2] Can't input Rx only (without Tx)
>
>
> I'm trying to input the 10 NOAA WX frequencies into Quansheng's 1.72 software version. Each time I input Rx, it fills in the Tx automatically for me. After this, I cannot delete the Tx in the spreadsheet. I only want to program the WX frequencies for reception only for obvious reasons. Is there a trick to this?
>
>
>
>

1386. Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2013-01-15 22:34:54 UTC
From: cjonwardell
Topic: 141 Message: 1386

The scrambler does not come installed from the factory. I was able to purchase several of the scrambler chips and after almost screwing up my radio, I sent a couple dozen radios to a local electronics manufacturer who professionally installed them with their equipment. I do have some of these for sale right now at $150 each if anyone would like some. Email me if interested - cjonwardell@... - these aren't cheap due to the extra part (plus shipping) and the professional installation, but they work great! As far as I can tell (ebay and google searching), we are the only ones that have these available with the scrambler already installed.

Note that these won't last long, and unless there is overwhelming interest in these, I won't go through this process again. I've already sold a bunch to local people who love them, and I have no problem holding on to them and continuing to sell to locals only (Phoenix Area) as I do not look forward to trips to the ups store!

--- In TG-UV2@yahoogroups.com, "leprechaun" wrote:
>
> Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)
> It may be (optional) but its an option that many like myself would like to see.
> Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)
> Cheers
>

1387. RE: [TG-UV2] Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2013-01-15 22:48:12 UTC
From: The Silver Fox
Topic: 141 Message: 1387

I was under the impression that scrambling radio content was illegal for hams.

73,

Alan - W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of cjonwardell
Sent: Tuesday, January 15, 2013 2:35 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Voice Scrambler.

The scrambler does not come installed from the factory. I was able to purchase several of the scrambler chips and after almost screwing up my radio, I sent a couple dozen radios to a local electronics manufacturer who professionally installed them with their equipment. I do have some of these for sale right now at $150 each if anyone would like some. Email me if interested - cjonwardell@... <mailto:cjonwardell%40yahoo.com> - these aren't cheap due to the extra part (plus shipping) and the professional installation, but they work great! As far as I can tell (ebay and google searching), we are the only ones that have these available with the scrambler already installed.

Note that these won't last long, and unless there is overwhelming interest in these, I won't go through this process again. I've already sold a bunch to local people who love them, and I have no problem holding on to them and continuing to sell to locals only (Phoenix Area) as I do not look forward to trips to the ups store!

--- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> , "leprechaun" wrote:
>
> Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)
> It may be (optional) but its an option that many like myself would like to see.
> Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)
> Cheers
>

1388. RE: [TG-UV2] Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2013-01-16 02:27:53 UTC
From: Dean Blake
Topic: 141 Message: 1388

Why would I need one? I'm using the radio with a license and legal

K4DSB
Dean

To: TG-UV2@yahoogroups.com
From: cjonwardell@...
Date: Tue, 15 Jan 2013 22:34:54 +0000
Subject: [TG-UV2] Re: Voice Scrambler.

The scrambler does not come installed from the factory. I was able to purchase several of the scrambler chips and after almost screwing up my radio, I sent a couple dozen radios to a local electronics manufacturer who professionally installed them with their equipment. I do have some of these for sale right now at $150 each if anyone would like some. Email me if interested - cjonwardell@... - these aren't cheap due to the extra part (plus shipping) and the professional installation, but they work great! As far as I can tell (ebay and google searching), we are the only ones that have these available with the scrambler already installed.

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--- In TG-UV2@yahoogroups.com, "leprechaun" wrote:

>

> Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)

> It may be (optional) but its an option that many like myself would like to see.

> Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)

> Cheers

>

1389. Re: [TG-UV2] Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2013-01-16 15:09:26 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 141 Message: 1389

Here in Guatemala scrambler is not illegal. However the few hams remaining on air don´t use scramblers because amateur communications don´t need to be hidden from others.

1390. RE: [TG-UV2] Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2013-01-16 20:34:52 UTC
From: Kurt Savegnago
Topic: 141 Message: 1390

Correct,

Illegal at least in the States. Plus the boards are few bucks apiece from the maker direct so anyone crazy enough to pay $150.00 deserves to be rewarded for their stupidity. Want privacy? Open up 350-390Mhz, get a different antenna and hope ya' don't get caught! Otherwise, stay on frequency and forget about it.

Kurt KC9LDH

--- On Tue, 1/15/13, Dean Blake <dsblake1@msn.com> wrote:

From: Dean Blake <dsblake1@...>
Subject: RE: [TG-UV2] Re: Voice Scrambler.
To: tg-uv2@yahoogroups.com
Date: Tuesday, January 15, 2013, 8:27 PM

Why would I need one? I'm using the radio with a license and legal

K4DSB
Dean

To: TG-UV2@yahoogroups.com
From: cjonwardell@...
Date: Tue, 15 Jan 2013 22:34:54 +0000
Subject: [TG-UV2] Re: Voice Scrambler.

The scrambler does not come installed from the factory. I was able to purchase several of the scrambler chips and after almost screwing up my radio, I sent a couple dozen radios to a local electronics manufacturer who professionally installed them with their equipment. I do have some of these for sale right now at $150 each if anyone would like some. Email me if interested - cjonwardell@... - these aren't cheap due to the extra part (plus shipping) and the professional installation, but they work great! As far as I can tell (ebay and google searching), we are the only ones that have these available with the scrambler already installed.

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--- In TG-UV2@yahoogroups.com, "leprechaun" wrote:
>
> Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)
> It may be (optional) but its an option that many like myself would like to see.
> Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)
> Cheers

>

1391. Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2013-01-17 01:03:19 UTC
From: brent l
Topic: 141 Message: 1391

I wasn't going to say anything unless someone else did. I ordered 50 from the factory, and just "for kicks" asked them to put scramblers in a couple of them. They said it was an extra 5 or 7 dollars each, and they had no trouble putting them in. It wasn't over $10 each for sure. Have never used, but I travel internationally and across the ocean, and thought I'd try them out just for the heck of it.

Headed to the Bahamas tomorrow...maybe I'll take them with and see if it works.

When in the US, I thought I'd use them legally.

In answer to one of the questions somewhere about how to avoid inadvertantly trasmitting inadvertantly when listening to a US weather channel, etc. I program that frequency to transmit on low power to a MURS frequency when programming it into the software.

--- In TG-UV2@yahoogroups.com, "leprechaun" wrote:
>
> Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)
> It may be (optional) but its an option that many like myself would like to see.
> Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)
> Cheers
>

1392. Voice Scrambler

Yahoo group: TG-UV2
Date: 2013-01-17 16:00:57 UTC
From: Tommy
Topic: 1392 Message: 1392

I believe the scrambler is just simple speech inversion. Some local police use speech inversion for scrambling. With this option one would be able to receive them.
I know, I know, not legal but one does in their own house is nobody's business. I have not tried it, but that would be one reason to buy it.
Also it is not surprising that these radio's are being used other than Amateur radio because of their wide band capability. I know of Volunteer fire, other public service, and business use locally.
Just my .02
Tom WB8WCZ

1393. Low Audio

Yahoo group: TG-UV2
Date: 2013-01-17 16:07:22 UTC
From: Tommy
Topic: 1393 Message: 1393

I was able to insert a small pin to measure the depth of the microphone hole opening. If you are very careful possibly using a pin vise the hole can be safely enlarged.
If using a speaker mic there is a improvement in audio this method will most likely work.
Just be very careful how deep you go.
Cheers
Tom
WB8WCZ

1394. Re: [TG-UV2] Voice Scrambler

Yahoo group: TG-UV2
Date: 2013-01-17 16:10:05 UTC
From: peter barry
Topic: 1392 Message: 1394

Funny really these days I find it hard enough to unscramble normal amateur radio language,must be getting old....Hi GW0ETN

From: Tommy <pushjeep1@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, 17 January 2013, 16:00
Subject: [TG-UV2] Voice Scrambler

I believe the scrambler is just simple speech inversion. Some local police use speech inversion for scrambling. With this option one would be able to receive them.
I know, I know, not legal but one does in their own house is nobody's business. I have not tried it, but that would be one reason to buy it.
Also it is not surprising that these radio's are being used other than Amateur radio because of their wide band capability. I know of Volunteer fire, other public service, and business use locally.
Just my .02
Tom WB8WCZ

1395. Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2013-01-17 20:23:54 UTC
From: cjonwardell
Topic: 141 Message: 1395

Encryption is illegal in the US, scramblers are not encryption and thus not illegal under current laws. Check with the FCC, I did.

--- In TG-UV2@yahoogroups.com, Kurt Savegnago wrote:
>
> Correct,
> Â
> Â Illegal at least in theÂ States.Â Plus the boardsÂ are few bucks apiece from the maker directÂ so anyoneÂ crazyÂ enough to pay $150.00 deserves to be rewarded for their stupidity.
> Want privacy?Â Open up 350-390Mhz, get a different antenna and hope ya' don't get caught!
> Otherwise, stay on frequency and forget about it.
> Â Kurt KC9LDH
>
> --- On Tue, 1/15/13, Dean Blake wrote:
>
>
> From: Dean Blake
> Subject: RE: [TG-UV2] Re: Voice Scrambler.
> To: tg-uv2@yahoogroups.com
> Date: Tuesday, January 15, 2013, 8:27 PM
>
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> Â
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>
> Why would I need one?Â I'm using the radio with a license and legal
>
> K4DSB
> Dean
>
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>
>
> To: TG-UV2@yahoogroups.com
> From: cjonwardell@...
> Date: Tue, 15 Jan 2013 22:34:54 +0000
> Subject: [TG-UV2] Re: Voice Scrambler.
>

> Â
>
>
>
>
> The scrambler does not come installed from the factory. I was able to purchase several of the scrambler chips and after almost screwing up my radio, I sent a couple dozen radios to a local electronics manufacturer who professionally installed them with their equipment. I do have some of these for sale right now at $150 each if anyone would like some. Email me if interested - cjonwardell@... - these aren't cheap due to the extra part (plus shipping) and the professional installation, but they work great! As far as I can tell (ebay and google searching), we are the only ones that have these available with the scrambler already installed.
>
> Note that these won't last long, and unless there is overwhelming interest in these, I won't go through this process again. I've already sold a bunch to local people who love them, and I have no problem holding on to them and continuing to sell to locals only (Phoenix Area) as I do not look forward to trips to the ups store!
>
> --- In TG-UV2@yahoogroups.com, "leprechaun" wrote:
> >
> > Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)
> > It may be (optional) but its an option that many like myself would like to see.
> > Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)
> > Cheers
> >
>

1396. RE: [TG-UV2] Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2013-01-17 20:36:57 UTC
From: The Silver Fox
Topic: 141   Message: 1396

Even if they are not illegal one must remember that while using them you have to identify in the clear once every ten minutes.

73,

Alan ☐ W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of cjonwardell
Sent: Thursday, January 17, 2013 12:24 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: Voice Scrambler.

Encryption is illegal in the US, scramblers are not encryption and thus not illegal under current laws. Check with the FCC, I did.

--- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> , Kurt Savegnago wrote:
>
> Correct,
> Â
> Â Illegal at least in theÂ States.Â Plus the boardsÂ are few bucks apiece from the maker directÂ so anyoneÂ crazyÂ enough to pay $150.00 deserves to be rewarded for their stupidity.
> Want privacy?Â Open up 350-390Mhz, get a different antenna and hope ya' don't get caught!
> Otherwise, stay on frequency and forget about it.
> Â Kurt KC9LDH
>
> --- On Tue, 1/15/13, Dean Blake wrote:
>
>
> From: Dean Blake
> Subject: RE: [TG-UV2] Re: Voice Scrambler.
> To: tg-uv2@yahoogroups.com <mailto:tg-uv2%40yahoogroups.com>
> Date: Tuesday, January 15, 2013, 8:27 PM
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> Why would I need one?Â I'm using the radio with a license and legal

>
> K4DSB
> Dean
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>
> To: TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>
> From: cjonwardell@...
> Date: Tue, 15 Jan 2013 22:34:54 +0000
> Subject: [TG-UV2] Re: Voice Scrambler.
>
> Â
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>
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>
> The scrambler does not come installed from the factory. I was able to purchase several of the scrambler chips and after almost screwing up my radio, I sent a couple dozen radios to a local electronics manufacturer who professionally installed them with their equipment. I do have some of these for sale right now at $150 each if anyone would like some. Email me if interested - cjonwardell@... - these aren't cheap due to the extra part (plus shipping) and the professional installation, but they work great! As far as I can tell (ebay and google searching), we are the only ones that have these available with the scrambler already installed.
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> Note that these won't last long, and unless there is overwhelming interest in these, I won't go through this process again. I've already sold a bunch to local people who love them, and I have no problem holding on to them and continuing to sell to locals only (Phoenix Area) as I do not look forward to trips to the ups store!
>
> --- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com> , "leprechaun" wrote:
> >
> > Since the Quansheng TG-UV2 has a voice scrambler (optional) I am wondering if someone can point me to it :)
> > It may be (optional) but its an option that many like myself would like to see.
> > Of course it may already be built into the radio & just a snip, bridge or button press away & if it is hows about showing us where :)
> > Cheers
> >
>

1397. RE: [TG-UV2] Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2013-01-17 21:46:55 UTC
From: Darin Record
Topic: 141 Message: 1397

How does that work with digital transmissions? Or even CW?

These are more "code" than voice inversion, yet an "in the clear" ID isn't required.

Confusing, if you ask me.

Darin
KF7GTC
On Jan 17, 2013 12:36 PM, "The Silver Fox" <alan.r.hill@...> wrote:

> **
>
>
> Even if they are not illegal one must remember that while using them you
> have to identify in the clear once every ten minutes.****
>
> 73,****
>
> Alan – W6ARH****
>
> ** **
>
> ** **
>
> *From:* TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] *On Behalf
> Of *cjonwardell
> *Sent:* Thursday, January 17, 2013 12:24 PM
> *To:* TG-UV2@yahoogroups.com
> *Subject:* [TG-UV2] Re: Voice Scrambler.****
>
> ** **
>
> ****
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> Encryption is illegal in the US, scramblers are not encryption and thus
> not illegal under current laws. Check with the FCC, I did.
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> > Correct,
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> > Â Illegal at least in theÂ States.Â Plus the boardsÂ are few bucks
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> > Want privacy?Â Open up 350-390Mhz, get a different antenna and hope ya'

> don't get caught!
> > Otherwise, stay on frequency and forget about it.
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> Â
> Kurt KC9LDH
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> > --- On Tue, 1/15/13, Dean Blake wrote:
> >
> >
> > From: Dean Blake
> > Subject: RE: [TG-UV2] Re: Voice Scrambler.
> > To: tg-uv2@yahoogroups.com
> > Date: Tuesday, January 15, 2013, 8:27 PM
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> > K4DSB
> > Dean
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> >
> > To: TG-UV2@yahoogroups.com
> > From: cjonwardell@...
> > Date: Tue, 15 Jan 2013 22:34:54 +0000
> > Subject: [TG-UV2] Re: Voice Scrambler.
> >
> > Â
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> >
> > The scrambler does not come installed from the factory. I was able to
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> have these available with the scrambler already installed.

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> them and continuing to sell to locals only (Phoenix Area) as I do not look
> forward to trips to the ups store!
> >
> > --- In TG-UV2@yahoogroups.com, "leprechaun" wrote:
> > >
> > > Since the Quansheng TG-UV2 has a voice scrambler (optional) I am
> wondering if someone can point me to it :)
> > > It may be (optional) but its an option that many like myself would
> like to see.
> > > Of course it may already be built into the radio & just a snip, bridge
> or button press away & if it is hows about showing us where :)
> > > Cheers
> > >
> >****
>
> ****
>
>

1398. Re: [TG-UV2] Re: Voice Scrambler.

Yahoo group: TG-UV2
Date: 2013-01-17 22:05:34 UTC
From: Jeff
Topic: 141 Message: 1398

So, it seems that we've pretty well beaten scrambling/encrypting pretty much into the ground, eh?

Jeff
K9BEA

1399. How to attract the attention of the FBI, DEA, BATF....

Yahoo group: TG-UV2
Date: 2013-01-19 14:02:54 UTC
From: Ray Smoot
Topic: 1399 Message: 1399

I spent 40 years in the communication industry. I helped LEO's set up wire taps on numerous occasions. I remember folks using components from a Texas Instruments Speak & Spell toy for speech scrambling. It really attracted the attention of authorities. If you need that much privacy just make up an innocuous plain speech code and take your chances,.

Part 97.113 Prohibited Transmissions

(4) Music using a phone emission except as specifically provided elsewhere in this section; communications intended to facilitate a criminal act; messages encoded for the purpose of obscuring their meaning, except as otherwise provided herein; obscene or indecent words or language; or false or deceptive messages, signals or identification;

quote from FCC regs.

1400. Re: [TG-UV2] How to attract the attention of the FBI, DEA, BATF....

Yahoo group: TG-UV2
Date: 2013-01-19 16:44:44 UTC
From: peter barry
Topic: 1399 Message: 1400

What are LEO's Ray ? Gw0etn

From: Ray Smoot <ray_smoot@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Saturday, 19 January 2013, 14:02
Subject: [TG-UV2] How to attract the attention of the FBI, DEA, BATF....

I spent 40 years in the communication industry. I helped LEO's set up wire taps on numerous occasions. I remember folks using components from a Texas Instruments Speak & Spell toy for speech scrambling. It really attracted the attention of authorities. If you need that much privacy just make up an innocuous plain speech code and take your chances,.

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quote from FCC regs.

1401. Re: [TG-UV2] How to attract the attention of the FBI, DEA, BATF....

Yahoo group: TG-UV2
Date: 2013-01-19 17:52:59 UTC
From: Kurt Savegnago
Topic: 1399 Message: 1401

I did a search on speech inversion and came up with this enforcement action by the FCC against Midland:

http://forums.radioreference.com/gmrs-frs/149409-midland-nailed-fcc-inversion-scrambling-illegal-2.html

Anyone care to venture again to say that. "Simple speech inversion is not illegal."

Kurt KC9LDH

--- On Sat, 1/19/13, Ray Smoot <ray_smoot@...> wrote:

From: Ray Smoot <ray_smoot@...>
Subject: [TG-UV2] How to attract the attention of the FBI, DEA, BATF....
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Saturday, January 19, 2013, 8:02 AM

I spent 40 years in the communication industry. I helped LEO's set up wire taps on numerous occasions. I remember folks using components from a Texas Instruments Speak & Spell toy for speech scrambling. It really attracted the attention of authorities. If you need that much privacy just make up an innocuous plain speech code and take your chances,.

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quote from FCC regs.

1402. RE: [TG-UV2] How to attract the attention of the FBI, DEA, BATF....

Yahoo group: TG-UV2
Date: 2013-01-19 19:41:08 UTC
From: The Silver Fox
Topic: 1399 Message: 1402

For what it is worth. Only NSA can approve scramblers and must test them before certification. While the FCC says it is in violation, encryption is in legally being used within the US. Of course the government is worried about criminal use and therefore tells the public they cannot use them.

73,

Alan – W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of Kurt Savegnago
Sent: Saturday, January 19, 2013 9:53 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] How to attract the attention of the FBI, DEA, BATF....

I did a search on speech inversion and came up with this enforcement action by the

FCC against Midland:

http://forums.radioreference.com/gmrs-frs/149409-midland-nailed-fcc-inversion-scrambling-illegal-2.html

Anyone care to venture again to say that. "Simple speech inversion is not illegal."

Kurt KC9LDH

--- On Sat, 1/19/13, Ray Smoot <ray_smoot@...> wrote:

From: Ray Smoot <ray_smoot@...>
Subject: [TG-UV2] How to attract the attention of the FBI, DEA, BATF....
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Date: Saturday, January 19, 2013, 8:02 AM

I spent 40 years in the communication industry. I helped LEO's set up wire taps on numerous occasions. I remember folks using components from a Texas Instruments Speak & Spell toy for speech scrambling. It really attracted the attention of authorities. If you need that much privacy just make up an innocuous plain speech code and take your chances,.

Part 97.113 Prohibited Transmissions

(4) Music using a phone emission except as specifically provided elsewhere in this section; communications intended to facilitate a criminal act; messages encoded for the purpose of obscuring their meaning, except as otherwise provided herein; obscene or indecent words or language; or false or deceptive messages, signals or identification;

quote from FCC regs.

1403. Dual-watch/cross-band receiving features

Yahoo group: TG-UV2
Date: 2013-01-24 22:19:08 UTC
From: keweee
Topic: 1403 Message: 1403

Hi folks

I'm planning to get ah cheap HT and I would like to have some clarification about the dual-watch and cross-band receiving features on the TG-UV2.

I've read the manual, but couldn't find any solid answers about the dual RX/TX abilities of the radio or user reports wich would validate or invalidate certain of my guesses about this HT.

So, my three main questions are:

1. In dual monitor mode, will main channel have priority over sub channel during transmission (if there's transmission on both channel at the same time, will the sub channel be muted in favor of the main one like on a kg-uv6d)?

2. In dual monitor mode, will the radio switch automatically the TX to the last channel were RX was intercepted (like on a uv-5r), and if it's the case, can this feature be disable?

3. On cross band receiving mode, can you only RX on the main channel and TX on the sub one (or vice versa) or can you RX on both channel (this was a major source of confusion in the manual).

I'm looking for something that will work in a similar fashion to the kg-uv6d regarding the dual watch feature, and the uv-5r just doesn't cut it by automatically switching the TX to the last receiving channel.

Sorry if my question aren't the clearest and many thanks in advance to whoever answer me.

1404. Re: [TG-UV2] Dual-watch/cross-band receiving features

Yahoo group: TG-UV2
Date: 2013-01-24 22:46:39 UTC
From: Black Wolfe
Topic: 1403 Message: 1404

----- Original Message -----

From: "keweee"

> So, my three main questions are:

I can't address the first two and this might not be the answer you are looking for on the third as I am still trying to figure out the Dualwatch function.

> I'm looking for something that will work in a similar

> fashion to the kg-uv6d regarding the dual watch feature,

> and the uv-5r just doesn't cut it by automatically switching

> the TX to the last receiving channel.

Cross-band use on the Baofeng UV-5R allows VHF/UHF or UHF/VHF frequencies programmed to a channel. The Quansheng TV-UV2 simply does not do this. I have both units and they certainly do have different abilities.

1405. Re: [TG-UV2] Dual-watch/cross-band receiving features

Yahoo group: TG-UV2
Date: 2013-01-25 01:28:13 UTC
From: Ian
Topic: 1403 Message: 1405

1. Yes. The main channel takes priority over the sub channel.
2. No. The main channel is the one which will transmit. To transmit on the sub channel you would have to turn dual watch off with [F] [DW], and then toggle displays with [MAIN] or [F] [MAIN].
3. No, in cross-band operation you will receive on one channel and receive on the other exclusively. You can swap which is which, but you cannot combine cross-band and dual watch to receive both channels at once.
Also note that the Baofeng UV-5R does allow you specify which channel to transmit on: A, B, or wherever the last reception occurred. Menu 34 controls this. That radio is more versatile in this respect, much as I still love my Quansheng.
Ian
--- On Thu, 1/24/13, keweee <pepin.vincent@gmail.com> wrote:

From: keweee <pepin.vincent@...>
Subject: [TG-UV2] Dual-watch/cross-band receiving features
To: TG-UV2@yahoogroups.com
Received: Thursday, January 24, 2013, 5:19 PM

Hi folks

I'm planning to get ah cheap HT and I would like to have some clarification about the dual-watch and cross-band receiving features on the TG-UV2.

I've read the manual, but couldn't find any solid answers about the dual RX/TX abilities of the radio or user reports wich would validate or invalidate certain of my guesses about this HT.

So, my three main questions are:

1. In dual monitor mode, will main channel have priority over sub channel during transmission (if there's transmission on both channel at the same time, will the sub channel be muted in favor of the main one like on a kg-uv6d)?

2. In dual monitor mode, will the radio switch automatically the TX to the last channel were RX was intercepted (like on a uv-5r), and if it's the case, can this feature be disable?

3. On cross band receiving mode, can you only RX on the main channel and TX on the sub one (or vice versa) or can you RX on both channel (this was a major source of confusion in the manual).

I'm looking for something that will work in a similar fashion to the kg-uv6d regarding the dual watch feature, and the uv-5r just doesn't cut it by automatically switching the TX to the last receiving channel.

Sorry if my question aren't the clearest and many thanks in advance to whoever answer me.

1406. Re: Dual-watch/cross-band receiving features

Yahoo group: TG-UV2
Date: 2013-01-28 23:24:02 UTC
From: keweee
Topic: 1403 Message: 1406

Oh thank you, this is exactly the information I was looking for.

--- In TG-UV2@yahoogroups.com, Ian wrote:
>
> 1. Â Yes. Â The main channel takes priority over the sub channel.
> 2. Â No. Â The main channel is the one which will transmit. Â To transmit on the sub channel you would have to turn dual watch off with [F] [DW], and then toggle displays with [MAIN] or [F] [MAIN]. Â
> 3. Â No, in cross-band operation you will receive on one channel and receive on the other exclusively. Â You can swap which is which, but you cannot combine cross-band and dual watch to receive both channels at once.
> Also note that the Baofeng UV-5R does allow you specify which channel to transmit on: Â A, B, or wherever the last reception occurred. Â Menu 34 controls this. Â That radio is more versatile in this respect, much as I still love my Quansheng.
> Ian
> --- On Thu, 1/24/13, keweee wrote:
>
> From: keweee
> Subject: [TG-UV2] Dual-watch/cross-band receiving features
> To: TG-UV2@yahoogroups.com
> Received: Thursday, January 24, 2013, 5:19 PM
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> Hi folks
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> I'm planning to get ah cheap HT and I would like to have some clarification about the dual-watch and cross-band receiving features on the TG-UV2.
>
>
>
> I've read the manual, but couldn't find any solid answers about the dual RX/TX abilities of the radio or user reports wich would validate or invalidate certain of my guesses about this HT.
>
>
>
> So, my three main questions are:
>
>
>
> 1. In dual monitor mode, will main channel have priority over sub channel during transmission (if there's transmission on both channel at the same time, will the sub channel be muted in favor of the main one like on a kg-uv6d)?
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> 2. In dual monitor mode, will the radio switch automatically the TX to the last channel were RX was intercepted (like on a uv-5r), and if it's the case, can this feature be disable?
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>
> 3. On cross band receiving mode, can you only RX on the main channel and TX on the sub one (or vice versa) or can you RX on both channel (this was a major source of confusion in the manual).
>
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>
> I'm looking for something that will work in a similar fashion to the kg-uv6d regarding the dual watch feature, and the uv-5r just doesn't cut it by automatically switching the TX to the last receiving channel.
>
>
>
> Sorry if my question aren't the clearest and many thanks in advance to whoever answer me.
>

1407. Programming cable

Yahoo group: TG-UV2
Date: 2013-01-29 16:31:26 UTC
From: aric_tyler
Topic: 1407 Message: 1407

I need a quality cable. Last two cables have not worked at all. I have been through this message board and even met someone from here whose cable worked fine. Seems like all of the new cables are garbage. Anyone have a recent purchase with a link and a confirmed "good" cable, so I can try to get one.

1408. RE: [TG-UV2] Software

Yahoo group: TG-UV2
Date: 2013-01-31 18:25:57 UTC
From: The Silver Fox
Topic: 307 Message: 1408

Anyone know the exchange protocol between the computer and the TG-UV2? I am still attempting to get a reliable data transfer from it and have yet to accomplish it under Linux.

73,

Alan – W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of IronLight, aka TMA-1
Sent: Wednesday, July 04, 2012 8:51 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Software

There is no firmware modification available.

The latest version of the TG-UV2 software from Quansheng is 1.72. It is available in the "Files" section of this group. It is quite similar to the earlier versions, but fixes a bug. (Version 1.72 correctly processes channel names above memory location 160. The others go home for early lunch.)

Ian
--- On Tue, 7/3/12, The Silver Fox <alan.r.hill@...> wrote:

From: The Silver Fox <alan.r.hill@...>
Subject: [TG-UV2] Software
To: TG-UV2@yahoogroups.com
Received: Tuesday, July 3, 2012, 11:49 AM

Any advice on what the latest software and firmware is and where to get it on the internet?

73,

Alan =- W6ARH

http://mobokits.stormwarning.org/

http://wb6dhw.com/For_Sale.html

1409. File - welcome.txt

Yahoo group: TG-UV2
Date: 2013-02-01 15:00:07 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1409

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1410. Hello!!!

Yahoo group: TG-UV2
Date: 2013-02-01 18:37:09 UTC
From: Carl Kmiec
Topic: 1410 Message: 1410

http://solidrockyouthcorp.org/sdgjf.html

.....
Carl Kmiec

1411. Re: low audio output "low modulation"

Yahoo group: TG-UV2
Date: 2013-02-03 03:13:24 UTC
From: jwfry2002
Topic: 1375 Message: 1411

just for the record, I have an audio problem with my radio too. Some contacts say I should return the unit. Probably true as Quansheng engineers need to know there is a problem.

I expect to re-drill the case. However, the same complaint is on the hand mic too, do I need to re-drill that as well?

Jim

--- In TG-UV2@yahoogroups.com, "AlienRelics" wrote:
>
> I have heard of people having this problem where it turned out to be a flaw in the case. The little holes for the mic are covered in flashing. Take it apart and open those holes up. I believe there is a thin piece of felt-like material to keep dust and foreign objects out, it'll need to be removed first and replaced after.
>
> Steve Greenfield AE7HD
>
> --- In TG-UV2@yahoogroups.com, "keith" wrote:
> >
> > Hello everyone, Im new to this Brand of HT and Group. I have a question I cannot find any info on. My new TG-UV2 has low audio output when transmitting. Its bad enough that I can barely be heard even with receiving stations volume at max level. I see no mic gain in the software, Has anyone ran into this issue? Is there a fix? 73, Keith
> >
>

1412. Re: [TG-UV2] Re: low audio output "low modulation"

Yahoo group: TG-UV2
Date: 2013-02-03 05:28:48 UTC
From: Ian
Topic: 1375 Message: 1412

I would not attempt to open the hole, especially if you are experiencing the same problem with the external mic. You want to return the unit.
Inside, the mic element is attached to the front case with glue, and the speaker and mic are covered in a thin sprayed-on rubber moisture barrier. In my opinion there is no way to open up the hole without voiding your warranty, isn't likely to solve your problem, and would give them a perfect excuse to say, "Sorry, tampered with."
Ian
--- On Sat, 2/2/13, jwfry2002 <jimfry@...> wrote:

From: jwfry2002 <jimfry@...>
Subject: [TG-UV2] Re: low audio output "low modulation"
To: TG-UV2@yahoogroups.com
Received: Saturday, February 2, 2013, 10:13 PM

just for the record, I have an audio problem with my radio too. Some contacts say I should return the unit. Probably true as Quansheng engineers need to know there is a problem.

I expect to re-drill the case. However, the same complaint is on the hand mic too, do I need to re-drill that as well?

Jim

--- In TG-UV2@yahoogroups.com, "AlienRelics" wrote:

>

> I have heard of people having this problem where it turned out to be a flaw in the case. The little holes for the mic are covered in flashing. Take it apart and open those holes up. I believe there is a thin piece of felt-like material to keep dust and foreign objects out, it'll need to be removed first and replaced after.

>

> Steve Greenfield AE7HD

>

> --- In TG-UV2@yahoogroups.com, "keith" wrote:

> >

> > Hello everyone, Im new to this Brand of HT and Group. I have a question I cannot find any info on. My new TG-UV2 has low audio output when transmitting. Its bad enough that I can barely be heard even with receiving stations volume at max level. I see no mic gain in the software, Has anyone ran into this issue? Is there a fix? 73, Keith

> >

>

1413. Re: [TG-UV2] Re: low audio output "low modulation"

Yahoo group: TG-UV2
Date: 2013-02-03 15:22:09 UTC
From: Robert G. Chimel, WA3LWR
Topic: 1375 Message: 1413

I would suggest you write to Ivy Chen, qsfj@....
Ivy is in charge of the department and can get the answer for technical
problems. I know, for I am a dealer.
Bob
On 2/3/2013 12:28 AM, Ian wrote:
>
> I would not attempt to open the hole, especially if you are
> experiencing the same problem with the external mic. You want to
> return the unit.
>
> Inside, the mic element is attached to the front case with glue, and
> the speaker and mic are covered in a thin sprayed-on rubber moisture
> barrier. In my opinion there is no way to open up the hole without
> voiding your warranty, isn't likely to solve your problem, and would
> give them a perfect excuse to say, "Sorry, tampered with."
>
> Ian
> --- On *Sat, 2/2/13, jwfry2002 /<jimfry@...>/* wrote:
>
>
> From: jwfry2002 <jimfry@...>
> Subject: [TG-UV2] Re: low audio output "low modulation"
> To: TG-UV2@yahoogroups.com
> Received: Saturday, February 2, 2013, 10:13 PM
>
> just for the record, I have an audio problem with my radio too.
> Some contacts say I should return the unit. Probably true as
> Quansheng engineers need to know there is a problem.
>
> I expect to re-drill the case. However, the same complaint is on
> the hand mic too, do I need to re-drill that as well?
>
> Jim
>
> --- In TG-UV2@yahoogroups.com
> </mc/compose?to=TG-UV2%40yahoogroups.com>, "AlienRelics" wrote:
> >
> > I have heard of people having this problem where it turned out
> to be a flaw in the case. The little holes for the mic are covered
> in flashing. Take it apart and open those holes up. I believe
> there is a thin piece of felt-like material to keep dust and
> foreign objects out, it'll need to be removed first and replaced
> after.
> >
> > Steve Greenfield AE7HD

> >
> > --- In TG-UV2@yahoogroups.com
> </mc/compose?to=TG-UV2%40yahoogroups.com>, "keith" wrote:
> > >
> > > Hello everyone, Im new to this Brand of HT and Group. I have a
> question I cannot find any info on. My new TG-UV2 has low audio
> output when transmitting. Its bad enough that I can barely be
> heard even with receiving stations volume at max level. I see no
> mic gain in the software, Has anyone ran into this issue? Is there
> a fix? 73, Keith
> > >
> >
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> No virus found in this message.
> Checked by AVG - www.avg.com <http://www.avg.com>
> Version: 2013.0.2897 / Virus Database: 2639/6077 - Release Date: 02/02/13
>

--
Live Life as if you will die tomorrow. Plan as if you will live forever.
Love for eternity.

1414. Re: Australian Spec unit

Yahoo group: TG-UV2
Date: 2013-02-05 01:40:31 UTC
From: dranod
Topic: 1133 Message: 1414

Was reading through this doing some research - just a heads up regarding the interference on adjacent channels.

the new 80ch standard is narrow FM (12kc steps) wheras the old 40ch are wide FM (25kc steps)

if your receiver is a wide fm, you will experience some "bleed over" into the 80 channel system.

I understand this is not necessarily the case for you, but I felt it worth noting.

--- In TG-UV2@yahoogroups.com, "Matt" wrote:
>
> Ross,
>
> You da man - thanks for the information, I have been using the v1.6 version of the S/W and have come across the >160 ch issue. I did manage to modify the macro and it was pretty straight forward and now it's alpha tags for all.
>
> I have observed that in the AU UHF CB band that when I Tx on 477.400MHz i get interference on the adjacent ch (I'm talking 40 ch not 80 ch - 25kHz) which I pick up on my scanner. So without the appropriate gear to test I am now a little suspect on this radio within this band. Note too that I observed the same interference with a 477MHz tuned antenna. Not sure is anyone else out there with this modified radio has observed similar conditions.
> That aside, still a great radio.
>
> Matt ||.|
>
>
> --- In TG-UV2@yahoogroups.com, "oz_rjother" wrote:
> >
> >
> >
> > I have also uploaded Software V1.61 for Australian modified units from HK.
> >
> > NOTE: This software has the >160 channel name bug. If you don't use name tags on channels above 160 then it works OK.
> >
> > Filename: TG-UV-D1.61-setup 420-490.rar
> >
>

1415. Charging

Yahoo group: TG-UV2
Date: 2013-02-15 08:04:47 UTC
From: mr.carman
Topic: 1415 Message: 1415

Hello i just bought a used tg-uv2 and i thing it may not charge. the battery was fully charged when i got it. but i thought i would check to see that it charges. this is what happens, without the radio in the charger i plug into an outlet red light comes on about 2 sec. then goes out, then when unplugging the red light glows again for about 2 sec. i tried putting the radio in the charger and NO light turned on. i turned on the radio to see if that would activate the light. but it did not. but a image appeared on the screen, it looked like a row of hour glasses.so what do you think? maybe battery just not dead enough? Thanks.

1416. Re: [TG-UV2] Charging

Yahoo group: TG-UV2
Date: 2013-02-15 08:28:51 UTC
From: Creede Lambard
Topic: 1415 Message: 1416

A couple of things about the TG-UV2:

1. If you power the charging dock with no battery inside it, the light flashes on and off. At least it does for me.

2. Once you put the radio in the charging dock the light should turn solid red until the battery is fully charged, at which point it turns solid green.

3. Seating the battery and/or radio in the charger is a bit tricky. If you don't do it just right, the light won't turn solid red. If the light isn't solid red, your battery isn't charging.

That's my experience anyway. It may take you a try or two to get the radio seated properly.

-- 73, Creede WA7KPK

On 02/15/2013 12:04 AM, mr.carman wrote:
>
>
> Hello i just bought a used tg-uv2 and i thing it may not charge. the
> battery was fully charged when i got it. but i thought i would check
> to see that it charges. this is what happens, without the radio in the
> charger i plug into an outlet red light comes on about 2 sec. then
> goes out, then when unplugging the red light glows again for about 2
> sec. i tried putting the radio in the charger and NO light turned on.
> i turned on the radio to see if that would activate the light. but it
> did not. but a image appeared on the screen, it looked like a row of
> hour glasses.so what do you think? maybe battery just not dead enough?
> Thanks.
>
>

1417. Re: [TG-UV2] Charging

Yahoo group: TG-UV2
Date: 2013-02-15 08:35:55 UTC
From: A PHEONIX
Topic: 1415 Message: 1417

To clarify this try putting just the battery into the charger and see how it fits easily. Make sure that the two notches on the battery line up with the two pegs in the charger, if they dont then the contacts wont press on the charging areas of the battery. After a while the battery and charging dock will become worn in and it will be easier to get the two to mate.

From: Creede Lambard <creede@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, 15 February 2013, 8:28
Subject: Re: [TG-UV2] Charging

A couple of things about the TG-UV2: 1. If you power the charging dock with no battery inside it, the light flashes on and off. At least it does for me. 2. Once you put the radio in the charging dock the light should turn solid red until the battery is fully charged, at which point it turns solid green. 3. Seating the battery and/or radio in the charger is a bit tricky. If you don't do it just right, the light won't turn solid red. If the light isn't solid red, your battery isn't charging. That's my experience anyway. It may take you a try or two to get the radio seated properly. -- 73, Creede WA7KPK On 02/15/2013 12:04 AM, mr.carman wrote:

>Hello i just bought a used tg-uv2 and i thing it may not charge. the battery was fully charged when i got it. but i thought i would check to see that it charges. this is what happens, without the radio in the charger i plug into an outlet red light comes on about 2 sec. then goes out, then when unplugging the red light glows again for about 2 sec. i tried putting the radio in the charger and NO light turned on. i turned on the radio to see if that would activate the light. but it did not. but a image appeared on the screen, it looked like a row of hour glasses.so what do you think? maybe battery just not dead enough? Thanks.
>
>

1418. Re: Charging

Yahoo group: TG-UV2
Date: 2013-02-15 12:32:09 UTC
From: climbupward
Topic: 1415 Message: 1418

Yes, I've had the same issue with the charger. It takes me several tries to seat the radio just right so it will charge.

Sent from my Samsung Galaxy Note® II

1419. Re: [TG-UV2] Charging

Yahoo group: TG-UV2
Date: 2013-02-15 15:34:20 UTC
From: Rick Simpson
Topic: 1415 Message: 1419

When I first got my TG-UV2, the charging light would NOT go on unless I wiggleg the unit around in the cradle. Long story short -- after much tinkering I found that the unit charged fine without the light coming on! I just drop it in the cradle and it charges fine -- sometimes it lights, sometimes not!

Rick
K3IND

----- Original Message -----
From: mr.carman
To: TG-UV2@yahoogroups.com
Sent: Friday, February 15, 2013 3:04 AM
Subject: [TG-UV2] Charging

Hello i just bought a used tg-uv2 and i thing it may not charge. the battery was fully charged when i got it. but i thought i would check to see that it charges. this is what happens, without the radio in the charger i plug into an outlet red light comes on about 2 sec. then goes out, then when unplugging the red light glows again for about 2 sec. i tried putting the radio in the charger and NO light turned on. i turned on the radio to see if that would activate the light. but it did not. but a image appeared on the screen, it looked like a row of hour glasses.so what do you think? maybe battery just not dead enough? Thanks.

1420. Re: [TG-UV2] Charging

Yahoo group: TG-UV2
Date: 2013-02-16 01:18:44 UTC
From: Ian
Topic: 1415 Message: 1420

Side note: The blinking when empty is actually an undervoltage complaint.
The charger base asks for 15 volts. Mine was supplied with a 12 volt wall wart. While this works to charge the battery when required, it annoyed my wife the rest of the time. When I substituted a 14 volt wall wart, the blinking went away. (Still red when charging and green when full.) Don't know or much care if it charges any faster. Only care not to piss off the xyl in the bedroom,...
Ian
--- On Fri, 2/15/13, Creede Lambard <creede@...> wrote:

From: Creede Lambard <creede@gmail.com>
Subject: Re: [TG-UV2] Charging
To: TG-UV2@yahoogroups.com
Received: Friday, February 15, 2013, 3:28 AM

A couple of things about the TG-UV2:

1. If you power the charging dock with no battery inside it, the light flashes on and off. At least it does for me.

2. Once you put the radio in the charging dock the light should turn solid red until the battery is fully charged, at which point it turns solid green.

3. Seating the battery and/or radio in the charger is a bit tricky. If you don't do it just right, the light won't turn solid red. If the light isn't solid red, your battery isn't charging.

That's my experience anyway. It may take you a try or two to get the radio seated properly.

-- 73, Creede WA7KPK

On 02/15/2013 12:04 AM, mr.carman wrote:

Hello i just bought a used tg-uv2 and i thing it may not charge. the battery was fully charged when i got it. but i thought i would check to see that it charges. this is what happens, without the radio in the charger i plug into an outlet red light comes on about 2 sec. then goes out, then when unplugging the red light glows again for about 2 sec. i tried putting the radio in the charger and NO light turned on. i turned on the radio to see if that would activate the light. but it did not. but a image appeared on the screen, it looked like a row of hour glasses.so what do you think? maybe battery just not dead enough?
Thanks.

1421. Re: Charging

Yahoo group: TG-UV2
Date: 2013-02-16 03:01:16 UTC
From: mr.carman
Topic: 1415 Message: 1421

--- In TG-UV2@yahoogroups.com, Ian <teema1@...> wrote:
>
> Side note: Â The blinking when empty is actually an undervoltage complaint.
> The charger base asks for 15 volts. Â Mine was supplied with a 12 volt wall wart. Â While this works to charge the battery when required, it annoyed my wife the rest of the time.
> When I substituted a 14 volt wall wart, the blinking went away. Â (Still red when charging and green when full.) Â Don't know or much care if it charges any faster. Â Only care not to piss off the xyl in the bedroom,...
> Ian
> --- On Fri, 2/15/13, Creede Lambard <creede@...> wrote:
>
> From: Creede Lambard <creede@...>
> Subject: Re: [TG-UV2] Charging
> To: TG-UV2@yahoogroups.com
> Received: Friday, February 15, 2013, 3:28 AM
>
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>
> well i got it to work. l did not see the slots on the sides

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> A couple of things about the TG-UV2:
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> 1. If you power the charging dock with no battery inside it, the
> light flashes on and off. At least it does for me.
>
>
>
> 2. Once you put the radio in the charging dock the light should
> turn solid red until the battery is fully charged, at which point
> it turns solid green.
>
>
>
> 3. Seating the battery and/or radio in the charger is a bit
> tricky. If you don't do it just right, the light won't turn solid
> red. If the light isn't solid red, your battery isn't charging.
>
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>
> That's my experience anyway. It may take you a try or two to get
> the radio seated properly.
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>
> -- 73, Creede WA7KPK
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>
> On 02/15/2013 12:04 AM, mr.carman wrote:
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> Â
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> Hello i just bought a used tg-uv2 and i thing it may not
> charge. the battery was fully charged when i got it. but i
> thought i would check to see that it charges. this is what
> happens, without the radio in the charger i plug into an
> outlet red light comes on about 2 sec. then goes out, then
> when unplugging the red light glows again for about 2 sec.
> i tried putting the radio in the charger and NO light
> turned on. i turned on the radio to see if that would
> activate the light. but it did not. but a image appeared
> on the screen, it looked like a row of hour glasses.so
> what do you think? maybe battery just not dead enough?
> Thanks.
>

1422. charging

Yahoo group: TG-UV2
Date: 2013-02-17 14:30:36 UTC
From: Jim Fry
Topic: 1422 Message: 1422

Repeating from before in this group: try removing the battery and placing in the charger without the radio.

Thanks for the tips about not trusting what the light
indicates.

Check your AC power supply. I sent my first set back to the seller when the cradle voltage wandered up and down.
My new wall wart delivers 16.2 VAC unloaded. The cradle still wanders between 4 & 8 volts DC unloaded (between 2 & 6 vac) but seems to charge the battery.

1423. Re: Charging

Yahoo group: TG-UV2
Date: 2013-02-20 19:12:22 UTC
From: mr.carman
Topic: 1415 Message: 1423

wow I figured it out I was not putting it in both slots all is working good now thanks for all your help

1424. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2013-03-01 13:12:04 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 1424

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /QaEDIT.zip
Uploaded by : andrej.zavarsky <andrej.zavarsky@...>
Description : Simple program for moving and importing rows in DAT file.

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/QaEDIT.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

andrej.zavarsky <andrej.zavarsky@...>

1425. QaEDIT - Program for moving rows in DAT file

Yahoo group: TG-UV2
Date: 2013-03-01 13:13:01 UTC
From: andrej.zavarsky
Topic: 1425 Message: 1425

Hello!
I am new user of TG-UV2.

It is very good radio and I am pleased to use it.

For programming I have cable and software v1.72. It is really annoying that I cannot move (or copy) row from one position to another position. If I can do it so, it will be much easier to keep my channels in order.

I decided to implement utility which will be able to help me. DAT file itself is easy to read. So it was not problem for me to do some programming and create application which will move rows in DAT file. In addition, my program allows importing new rows from one DAT to another DAT by simple COPY-PASTE operation.

Recently I find out there is already an excel sheet q_dat_cvrt_v57.xls which can do the same.

But anyway, I decided to share my program and I uploaded it into "Files" folder. May be it will be useful for someone. This program can be used ONLY for DAT files manipulation! Not for uploading into radio.

Later, if have free time, I will update this program from "row mover" to "full DAT editor".

1426. Re: [TG-UV2] QaEDIT - Program for moving rows in DAT file

Yahoo group: TG-UV2
Date: 2013-03-01 13:23:48 UTC
From: YL3AIM
Topic: 1425 Message: 1426

Thanks, Andrej. Works nice.

| Hello!
| I am new user of TG-UV2.
|
| It is very good radio and I am pleased to use it.
|
| For programming I have cable and software v1.72. It is really annoying that I cannot move (or copy) row from one position to another position. If I can do it so, it will be much easier to keep my channels in order.
|
| I decided to implement utility which will be able to help me. DAT file itself is easy to read. So it was not problem for me to do some programming and create application which will move rows in DAT file. In addition, my program allows importing new rows from one DAT to another DAT by simple COPY-PASTE operation.
|
| Recently I find out there is already an excel sheet q_dat_cvrt_v57.xls which can do the same.
|
| But anyway, I decided to share my program and I uploaded it into "Files" folder. May be it will be useful for someone. This program can be used ONLY for DAT files manipulation! Not for uploading into radio.
|
| Later, if have free time, I will update this program from "row mover" to "full DAT editor".

--
73! de YL3AIM

1427. File - welcome.txt

Yahoo group: TG-UV2
Date: 2013-03-01 13:29:35 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1427

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1428. Re: [TG-UV2] QaEDIT - Program for moving rows in DAT file

Yahoo group: TG-UV2
Date: 2013-03-01 13:48:42 UTC
From: Black Wolfe
Topic: 1425 Message: 1428

Thank you, it looks useful.

Bruce W.
KK4HAH

----- Original Message -----
From: "andrej.zavarsky"

> Hello!
> I am new user of TG-UV2.
>
> It is very good radio and I am pleased to use it.
>
> For programming I have cable and software v1.72. It is really annoying
> that I cannot move (or copy) row from one position to another position. If
> I can do it so, it will be much easier to keep my channels in order.
>
> I decided to implement utility which will be able to help me. DAT file
> itself is easy to read. So it was not problem for me to do some
> programming and create application which will move rows in DAT file. In
> addition, my program allows importing new rows from one DAT to another DAT
> by simple COPY-PASTE operation.
>
> ------------------------------------

1429. Re: [TG-UV2] QaEDIT - Program for moving rows in DAT file

Yahoo group: TG-UV2
Date: 2013-03-08 16:39:43 UTC
From: YL3AIM
Topic: 1425 Message: 1429

Any chance to get a similar software for Quansheng TG-6A?

| Hello!
| I am new user of TG-UV2.
|
| It is very good radio and I am pleased to use it.
|
| For programming I have cable and software v1.72. It is really annoying that I cannot move (or copy) row from one position to another position. If I can do it so, it will be much easier to keep my channels in order.
|
| I decided to implement utility which will be able to help me. DAT file itself is easy to read. So it was not problem for me to do some programming and create application which will move rows in DAT file. In addition, my program allows importing new rows from one DAT to another DAT by simple COPY-PASTE operation.
|
| Recently I find out there is already an excel sheet q_dat_cvrt_v57.xls which can do the same.
|
| But anyway, I decided to share my program and I uploaded it into "Files" folder. May be it will be useful for someone. This program can be used ONLY for DAT files manipulation! Not for uploading into radio.
|
| Later, if have free time, I will update this program from "row mover" to "full DAT editor".

--
73! de YL3AIM

1430. Re: QaEDIT - Program for moving rows in DAT file

Yahoo group: TG-UV2
Date: 2013-03-09 19:24:18 UTC
From: andrej.zavarsky
Topic: 1425 Message: 1430

I do not have Quansheng TG-6A. But theoretically - if I have software for programming TG-6A - I can analyze DAT file produced by this software. May be only slight changes are necessary in QaEDIT to make it compatible with TG-6A... I don't know... I am only my guessing.

If you give me a link where to download software for TG-6A I can take a look.

--- In TG-UV2@yahoogroups.com, YL3AIM <yl3aim@...> wrote:
>
> Any chance to get a similar software for Quansheng TG-6A?
>
> | Hello!
> | I am new user of TG-UV2.
> |
> | It is very good radio and I am pleased to use it.
> |
> | For programming I have cable and software v1.72. It is really annoying that I cannot move (or copy) row from one position to another position. If I can do it so, it will be much easier to keep my channels in order.
> |
> | I decided to implement utility which will be able to help me. DAT file itself is easy to read. So it was not problem for me to do some programming and create application which will move rows in DAT file. In addition, my program allows importing new rows from one DAT to another DAT by simple COPY-PASTE operation.
> |
> | Recently I find out there is already an excel sheet q_dat_cvrt_v57.xls which can do the same.
> |
> | But anyway, I decided to share my program and I uploaded it into "Files" folder. May be it will be useful for someone. This program can be used ONLY for DAT files manipulation! Not for uploading into radio.
> |
> | Later, if have free time, I will update this program from "row mover" to "full DAT editor".
>
> --
> 73! de YL3AIM
>

1431. Re: [TG-UV2] Re: QaEDIT - Program for moving rows in DAT file

Yahoo group: TG-UV2
Date: 2013-03-09 19:43:32 UTC
From: YL3AIM
Topic: 1425 Message: 1431

Yes, please: http://ham.lv/data/TG-6A.zip

| I do not have Quansheng TG-6A. But theoretically - if I have software for programming TG-6A - I can analyze DAT file produced by this software. May be only slight changes are necessary in QaEDIT to make it compatible with TG-6A... I don't know... I am only my guessing.
|
| If you give me a link where to download software for TG-6A I can take a look.

--
73! de YL3AIM

1432. Re: QaEDIT - Program for moving rows in DAT file

Yahoo group: TG-UV2
Date: 2013-03-10 11:48:37 UTC
From: andrej.zavarsky
Topic: 1425 Message: 1432

OK. I just downloaded it. When I find some free time I will explore it.

--- In TG-UV2@yahoogroups.com, YL3AIM <yl3aim@...> wrote:
>
> Yes, please: http://ham.lv/data/TG-6A.zip
>
> | I do not have Quansheng TG-6A. But theoretically - if I have software for programming TG-6A - I can analyze DAT file produced by this software. May be only slight changes are necessary in QaEDIT to make it compatible with TG-6A... I don't know... I am only my guessing.
> |
> | If you give me a link where to download software for TG-6A I can take a look.
>
> --
> 73! de YL3AIM
>

1433. Re: [TG-UV2] Re: QaEDIT - Program for moving rows in DAT file

Yahoo group: TG-UV2
Date: 2013-03-10 11:50:02 UTC
From: YL3AIM
Topic: 1425 Message: 1433

Thank you in advance.

| When I find some free time I will explore it.

--
73! de YL3AIM

1434. New Owner - Needs Help !!

Yahoo group: TG-UV2
Date: 2013-03-11 21:34:13 UTC
From: k4ize_bill
Topic: 1434 Message: 1434

Hi All,

I am Bill - K4IZE, I live in Harrisburg, NC, and have been a ham for about 55 years (original call). However, like most, I some need help. I bought the TG-UV2 at a hamfest this past weekend and spent many hours trying to get it to talk to my PC. I finally ran across this Group and downloaded the right s/w and f/w. So, I am now able to read the radio, but do not understand the program. I cannot find a help file here or anywhere. I humbly ask for help.... Can someone send me to a help file on the internet, or send me a write-up? Or, secondly, send me a sample .dat file with a combo of "normal" 2M and 440 repeaters and offsets that I can go by? I cannot find how to do offsets, especially. I mostly need just ARRL Band Plan standards.

I bought this radio for a shut-in, ham friend, but am stumped on how to PC-program the local stuff in. Also, has anyone come up with a way to convert CSV or XLS files to compatible .dat files? On or off-post is fine.

I am kinda desperate here, so all help will be very appreciated. I am a moderator (or member) on several forums - I know how great they can be. Many thanks and very 73,

Bill - K4IZE k4ize-bw@... <mailto:k4ize-bw@...>

1435. Re: [TG-UV2] New Owner - Needs Help !!

Yahoo group: TG-UV2
Date: 2013-03-12 00:30:37 UTC
From: Black Wolfe
Topic: 1434 Message: 1435

A: there is a Excel file in the files section that is useful.

<http://f1.grp.yahoofs.com/v1/kHY-UY7kAG7tzxqMBV00x8fBAbqA085aCYdpqX7MHw4R1ztvnpVHy3om-SjunSATXRS5ZItBHd1SU_8iJub2d-vNN-hm6VSv9JF0QuM/q_dat_cvrt_v57.xls>

B: if you can't get things working with that, contact me privately with a
list of what frequencies you need.

Bruce W.

KK4HAH

Hi All,

I humbly ask for help.... Can someone send me to a help file
on the internet, or send me a write-up? Or, secondly, send me

a sample .dat file with a combo of "normal" 2M and 440 repeaters

and offsets that I can go by? I cannot find how to do offsets,

especially. I mostly need just ARRL Band Plan standards.

I bought this radio for a shut-in, ham friend, but am stumped on

how to PC-program the local stuff in. Also, has anyone come up

with a way to convert CSV or XLS files to compatible .dat files?

On or off-post is fine.

I am kinda desperate here, so all help will be very appreciated.

Many thanks and very 73,

Bill - K4IZE k4ize-bw@... <mailto:k4ize-bw@...>

1436. RE: [TG-UV2] New Owner - Needs Help !!

Yahoo group: TG-UV2
Date: 2013-03-12 00:37:19 UTC
From: Charles Mills
Topic: 1434 Message: 1436

Bill,

Have had a similar problem. I am on vacation right now so can't be much help. When I get home if you have not solved it I am sure I can talk you through it. My software doesn't work so if I get the right software we will be home free. My call W5ENU is my original and was issued May 13, 1953, sure make us feel old. Hi Hi.

Will check with you when we get home in 3 weeks or so.

73,

Charles

W5ENU

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of k4ize_bill
Sent: Monday, March 11, 2013 2:34 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] New Owner - Needs Help !!

Hi All,

I am Bill - K4IZE, I live in Harrisburg, NC, and have been a ham for about 55 years (original call). However, like most, I some need help. I bought the TG-UV2 at a hamfest this past weekend and spent many hours trying to get it to talk to my PC. I finally ran across this Group and downloaded the right s/w and f/w. So, I am now able to read the radio, but do not understand the program. I cannot find a help file here or anywhere. I humbly ask for help.... Can someone send me to a help file on the internet, or send me a write-up? Or, secondly, send me a sample .dat file with a combo of "normal" 2M and 440 repeaters and offsets that I can go by? I cannot find how to do offsets, especially. I mostly need just ARRL Band Plan standards.

I bought this radio for a shut-in, ham friend, but am stumped on how to PC-program the local stuff in. Also, has anyone come up with a way to convert CSV or XLS files to compatible .dat files? On or off-post is fine.

I am kinda desperate here, so all help will be very appreciated. I am a moderator (or member) on several forums - I know how great they can be. Many thanks and very 73,

Bill - K4IZE k4ize-bw@...

1437. Re: [TG-UV2] New Owner - Needs Help !!

Yahoo group: TG-UV2
Date: 2013-03-12 11:46:16 UTC
From: Otto
Topic: 1434 Message: 1437
Attachments: 1 described; binary payloads are missing from this source WARC

Here is my dat file if that helps. All these channels work well. The first group is some FD and EMS freqs I listen to. Next group are some 2m repeaters, then some 440 repeaters and some simplex channels.

This radio is a bit odd in that you can put in the rx freq and the tx freq individually, but it will still ask for the offset and offset direction. I haven't quite figured that out yet. Also you can put in different offsets for each channel. As you will see some of the repeaters i use have non standard offsets and everything works fine.

Hope this helps

Otto
KC3AAP

From: k4ize_bill <k4ize-bw@...>
To: TG-UV2@yahoogroups.com
Sent: Monday, March 11, 2013 5:34 PM
Subject: [TG-UV2] New Owner - Needs Help !!

Hi All,
I am Bill - K4IZE, I live in Harrisburg, NC, and have been a ham for about 55 years (original call). However, like most, I some need help. I bought the TG-UV2 at a hamfest this past weekend and spent many hours trying to get it to talk to my PC. I finally ran across this Group and downloaded the right s/w and f/w. So, I am now able to read the radio, but do not understand the program. I cannot find a help file here or anywhere. I humbly ask for help.... Can someone send me to a help file on the internet, or send me a write-up? Or, secondly, send me a sample .dat file with a combo of "normal" 2M and 440 repeaters and offsets that I can go by? I cannot find how to do offsets, especially. I mostly need just ARRL Band Plan standards.
I bought this radio for a shut-in, ham friend, but am stumped on how to PC-program the local stuff in. Also, has anyone come up with a way to convert CSV or XLS files to compatible .dat files? On or off-post is fine.
I am kinda desperate here, so all help will be very appreciated. I am a moderator (or member) on several forums - I know how great they can be. Many thanks and very 73,
Bill - K4IZE k4ize-bw@...

1438. Re: [TG-UV2] New Owner - Needs Help !!

Yahoo group: TG-UV2
Date: 2013-03-12 12:50:44 UTC
From: Black Wolfe
Topic: 1434 Message: 1438

Somewhere along the way that file got corrupted.

Bruce W.
KK4HAH

----- Original Message -----
From: "Otto"

Here is my dat file if that helps. All these channels work well. The first group is some FD and EMS freqs I listen to. Next group are some 2m repeaters, then some 440 repeaters and some simplex channels.
Hope this helps

Otto
KC3AAP

1439. Re: New Owner - Needs Help !!

Yahoo group: TG-UV2
Date: 2013-03-12 16:25:54 UTC
From: jwfry2002
Topic: 1434 Message: 1439

For those on digest, you'll appreciate that I didn't quote the whole message.
I wish to diagram (on paper) the different states of the radio user interface so I can more readily help people in K4IZE's situation. Especially without computers it won't take long to get a couple of repeaters going if we could talk by cell or skype.
I'll post again in a day or two when I can focus.

1440. Re: [TG-UV2] New Owner - Needs Help !!

Yahoo group: TG-UV2
Date: 2013-03-12 18:57:59 UTC
From: Otto
Topic: 1434 Message: 1440
Attachments: 1 described; binary payloads are missing from this source WARC

Sorry, sent the wrong one. this should work. It appears that it has to be opened by the programming software to display correctly.

Otto
KC3AAP

From: Black Wolfe <blackwolfe@...>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, March 12, 2013 8:50 AM
Subject: Re: [TG-UV2] New Owner - Needs Help !!

Somewhere along the way that file got corrupted.

Bruce W.
KK4HAH

----- Original Message -----
From: "Otto"

Here is my dat file if that helps. All these channels work well. The first group is some FD and EMS freqs I listen to. Next group are some 2m repeaters, then some 440 repeaters and some simplex channels.
Hope this helps

Otto
KC3AAP

1441. RE: [TG-UV2] Re: New Owner - Needs Help !!

Yahoo group: TG-UV2
Date: 2013-03-12 20:08:35 UTC
From: k4ize
Topic: 1434 Message: 1441
Attachments: 2 described; binary payloads are missing from this source WARC

Thanks, I have progressed well beyond the basics, and can read/write to the radio. But, cannot get PC programming to work. Always get "File Error".

73, Bill - K4IZE

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of jwfry2002
Sent: Tuesday, March 12, 2013 12:26 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: New Owner - Needs Help !!

For those on digest, you'll appreciate that I didn't quote the whole message.
I wish to diagram (on paper) the different states of the radio user interface so I can more readily help people in K4IZE's situation. Especially without computers it won't take long to get a couple of repeaters going if we could talk by cell or skype.
I'll post again in a day or two when I can focus.

1442. RE: [TG-UV2] Re: New Owner - Needs Help !!

Yahoo group: TG-UV2
Date: 2013-03-12 20:24:20 UTC
From: k4ize
Topic: 1434 Message: 1442
Attachments: 2 described; binary payloads are missing from this source WARC

Wow! I suddenly got a bunch of replies - maybe they were slow to release to a new member? I will review them ALL closely and respond soonest.

As the "Closer" would say; "Thank you, Thank you very much.".

Bill - K4IZE

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of k4ize
Sent: Tuesday, March 12, 2013 4:09 PM
To: TG-UV2@yahoogroups.com
Subject: RE: [TG-UV2] Re: New Owner - Needs Help !!

Thanks, I have progressed well beyond the basics, and can read/write to the radio. But, cannot get PC programming to work. Always get "File Error".

73, Bill - K4IZE

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of jwfry2002
Sent: Tuesday, March 12, 2013 12:26 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Re: New Owner - Needs Help !!

For those on digest, you'll appreciate that I didn't quote the whole message.
I wish to diagram (on paper) the different states of the radio user interface so I can more readily help people in K4IZE's situation. Especially without computers it won't take long to get a couple of repeaters going if we could talk by cell or skype.
I'll post again in a day or two when I can focus.

1443. Re: [TG-UV2] New Owner - Needs Help !!

Yahoo group: TG-UV2
Date: 2013-03-12 22:45:20 UTC
From: Black Wolfe
Topic: 1434 Message: 1443
Attachments: 3 described; binary payloads are missing from this source WARC

I printed PDFs from the spreadsheet before and after my changes.
An updated DAT file is attached too.
It looks like channels 17 & 18 had the wrong offset number. On this radio 600 is the standard offset for the VHF ham band. UHF channels 30 to 41 should show as 5 not 5000. Also channels 32, 35, 38 show the wrong offset direction. 5 is the correct number and all UHF offsets should be +.
Let me know if this helps.

Bruce W.
KK4HAH

==========

----- Original Message -----
From: "Otto"

Sorry, sent the wrong one. this should work. It appears that it has to be opened by the programming software to display correctly.

Otto

1444. Re: [TG-UV2] Re: New Owner - Needs Help !!

Yahoo group: TG-UV2
Date: 2013-03-12 22:48:09 UTC
From: Black Wolfe
Topic: 1434 Message: 1444

The factory software often gives an error opening a file. I find I sometimes need to open a simpler DAT file, then open the one I need to work with. Sometimes a second attempt works too.

Bruce W.
KK4HAH

==========

----- Original Message -----
From: "k4ize"

> Thanks, I have progressed well beyond the basics, and can read/write to
> the
> radio. But, cannot get PC programming to work. Always get "File Error".
>
> 73, Bill - K4IZE

1445. Re: [TG-UV2] Re: New Owner - Needs Help !!

Yahoo group: TG-UV2
Date: 2013-03-12 22:50:08 UTC
From: YL3AIM
Topic: 1434 Message: 1445

Do not maximize the internal window before opening a file. This should help.

| The factory software often gives an error opening a file.

--
73! de YL3AIM

1446. Re: QaEDIT - Program for moving rows in DAT file

Yahoo group: TG-UV2
Date: 2013-03-13 21:27:18 UTC
From: andrej.zavarsky
Topic: 1425 Message: 1446

I did research of DAT file for TG-6A. It has structure almost 100% identical to TG-UV2. QaEDIT is changed and it should work with TG-6A without problem.

But as I said, I have no TG-6A and I cannot test it. While it is not tested I don't want to publish it. Do you have opportunity to check QaEDIT with TG-6A? If yes, I would like to send it to you for testing.

--- In TG-UV2@yahoogroups.com, YL3AIM <yl3aim@...> wrote:
>
> Thank you in advance.
>
> | When I find some free time I will explore it.
>
> --
> 73! de YL3AIM
>

1447. Re: [TG-UV2] Re: QaEDIT - Program for moving rows in DAT file

Yahoo group: TG-UV2
Date: 2013-03-13 21:28:51 UTC
From: YL3AIM
Topic: 1425 Message: 1447

First, thanks for your work.

I can test it for you.

| But as I said, I have no TG-6A and I cannot test it. While it is not tested I don't want to publish it. Do you have opportunity to check QaEDIT with TG-6A? If yes, I would like to send it to you for testing.

--
73! de YL3AIM

1448. Re: QaEDIT - Program for moving rows in DAT file

Yahoo group: TG-UV2
Date: 2013-03-13 21:42:48 UTC
From: andrej.zavarsky
Topic: 1425 Message: 1448

I wanted to send you an e-mail with attachment from this yahoo group. But no way to attach my zip ?!?!?

Is there a way how to send my zip directly to you?

Andrej

--- In TG-UV2@yahoogroups.com, YL3AIM <yl3aim@...> wrote:
>
> First, thanks for your work.
>
> I can test it for you.
>
> | But as I said, I have no TG-6A and I cannot test it. While it is not tested I don't want to publish it. Do you have opportunity to check QaEDIT with TG-6A? If yes, I would like to send it to you for testing.
>
> --
> 73! de YL3AIM
>

1449. Re: [TG-UV2] Re: QaEDIT - Program for moving rows in DAT file

Yahoo group: TG-UV2
Date: 2013-03-13 21:44:31 UTC
From: YL3AIM
Topic: 1425 Message: 1449

```
Yes, please send it directly to yl3aim@...

| Is there a way how to send my zip directly to you?

--
73! de YL3AIM
```

1450. Re: QaEDIT - Program for moving rows in DAT file

Yahoo group: TG-UV2
Date: 2013-03-13 22:06:09 UTC
From: andrej.zavarsky
Topic: 1425 Message: 1450

I don't see your full e-mail address. I see only "yl3aim@..."
If I want to send e-mail direclty from yahoo groop it do not allow ne to add atachement. So I have to send it from another place and for this I need your full e-mail address.

If you dont want to show your full e-mail address in public, just send me an e-mail to "andrej.zavarsky@..." and I will reply with attachement from yahoo mailer.

--- In TG-UV2@yahoogroups.com, YL3AIM <yl3aim@...> wrote:
>
> Yes, please send it directly to yl3aim@...
>
> | Is there a way how to send my zip directly to you?
>
> --
> 73! de YL3AIM
>

1451. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2013-03-14 07:18:18 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 1451

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /QaEDIT_1.2.zip
Uploaded by : andrej.zavarsky <andrej.zavarsky@...>
Description : QaEDIT version 1.2 uploaded. Thank you YL3AIM for cooperation!

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/QaEDIT_1.2.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

andrej.zavarsky <andrej.zavarsky@...>

1452. QaEDIT version 1.2

Yahoo group: TG-UV2
Date: 2013-03-14 07:38:36 UTC
From: andrej.zavarsky
Topic: 1452 Message: 1452

Hello!

I just uploaded new version of QaEDIT into "Files" folder. Version 1.2 can work with DAT files from Quansheng TG-UV2 and Quansheng TG-6A.

I got this request from YL3AIM. Through his support I can publish this program now.

New QaEDIT has only slight changes - some fixed bugs and support for TG-6A. In main screen there is an option to choose "Mode" which switches compatibility between TG-UV2 and TG-6A.

1453. File - welcome.txt

Yahoo group: TG-UV2
Date: 2013-04-01 09:02:12 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1453

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1454. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2013-04-03 20:09:09 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 1454

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /QaEDIT_1.3.zip
Uploaded by : andrej.zavarsky <andrej.zavarsky@...>
Description : QaEDIT 1.3 - DAT file editor for TG-UV2 and TG-6A

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/QaEDIT_1.3.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

andrej.zavarsky <andrej.zavarsky@...>

1455. DAT file editor QaEDIT 1.3

Yahoo group: TG-UV2
Date: 2013-04-03 20:11:21 UTC
From: andrej.zavarsky
Topic: 1455 Message: 1455

Hi,

I just uploaded QaEDIT 1.3. This version supports full edit functionality of DAT files for TG-UV2 and TG-6A. Editing and maintenance of DAT files is much easier with QaEDIT than with original program from Quansheng. (E.g. you can select multiple rows and edit them together like one.) This program is only for editing! To upload DAT file into radio you need original program TG-UV-D1.72 from Quansheng.

73's

1456. CHIRP

Yahoo group: TG-UV2
Date: 2013-04-06 06:40:41 UTC
From: JK
Topic: 1456 Message: 1456

Any update on chirp for the tg-uv2?

I live in Oregon, couple of miles from Dan, have an extra radio that I can lend him for a week or two. Would be nice if we could get these radios to chirp. Haha

Thanks

1458. Antenna in attic

Yahoo group: TG-UV2
Date: 2013-04-06 06:52:27 UTC
From: JK
Topic: 1457 Message: 1458

Anyone experiment with a homebrew ground plane antenna for their ht? I am looking at building the NA4IT ground plane antenna and placing it in the attic with about 20 feet of coax.

Just looking for some of your tried and true methods if you have any.

Thanks

1459. Antenna in attic

Yahoo group: TG-UV2
Date: 2013-04-06 06:52:58 UTC
From: JK
Topic: 1457 Message: 1459

Anyone experiment with a homebrew ground plane antenna for their ht? I am looking at building the NA4IT ground plane antenna and placing it in the attic with about 20 feet of coax.

Just looking for some of your tried and true methods if you have any.

Thanks

1463. Re: [TG-UV2] CHIRP

Yahoo group: TG-UV2
Date: 2013-04-06 16:23:36 UTC
From: David A Purcell
Topic: 1456 Message: 1463

JK, I hope that Dan adds the TG-UV2 to CHIRP compatibility. I use CHIRP to program my baofeng UV-5R and it is a far superior programming package than what is available for the Quansheng.

David

--- On Sat, 4/6/13, JK <lansbrookwhite@...> wrote:

From: JK <lansbrookwhite@...>
Subject: [TG-UV2] CHIRP
To: TG-UV2@yahoogroups.com
Date: Saturday, April 6, 2013, 9:00 AM

Any update on chirp for the tg-uv2?

I live in Oregon, couple of miles from Dan, have an extra radio that I can lend him for a week or two. Would be nice if we could get these radios to chirp. Haha

Thanks

1464. RE: [TG-UV2] Antenna in attic

Yahoo group: TG-UV2
Date: 2013-04-06 16:43:31 UTC
From: k4ize
Topic: 1464 Message: 1464
Attachments: 2 described; binary payloads are missing from this source WARC

If you have the height in your attic, look closely at the J-pole. There are several versions on the internet. A lot more gain over a ¼-wave GP. Easy to build. My second choice would be a co-linear. In any case, consider using the best coax you can.

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of JK
Sent: Saturday, April 06, 2013 2:50 AM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Antenna in attic

Anyone experiment with a homebrew ground plane antenna for their ht? I am looking at building the NA4IT ground plane antenna and placing it in the attic with about 20 feet of coax.

Just looking for some of your tried and true methods if you have any.

Thanks

1465. Re: Antenna in attic

Yahoo group: TG-UV2
Date: 2013-04-06 18:35:58 UTC
From: JK
Topic: 1464 Message: 1465

Thanks Bill. I'll take a look and see what will work best in that regard. I have 6 to 7 ft of height in the attic, hope that will work. As far as coax, I'm good with that and researched the quality and potential loss by length used.

JK

--- In TG-UV2@yahoogroups.com, "k4ize" <k4ize-bw@...> wrote:
>
> If you have the height in your attic, look closely at the J-pole. There are
> several versions on the internet. A lot more gain over a ¼-wave GP. Easy to
> build. My second choice would be a co-linear. In any case, consider using
> the best coax you can.
>
>
>
> From: TG-UV2@...m [mailto:TG-UV2@yahoogroups.com] On Behalf Of JK
> Sent: Saturday, April 06, 2013 2:50 AM
> To: TG-UV2@yahoogroups.com
> Subject: [TG-UV2] Antenna in attic
>
>
>
>
>
> Anyone experiment with a homebrew ground plane antenna for their ht? I am
> looking at building the NA4IT ground plane antenna and placing it in the
> attic with about 20 feet of coax.
>
> Just looking for some of your tried and true methods if you have any.
>
> Thanks
>

1466. Re: CHIRP

Yahoo group: TG-UV2
Date: 2013-04-06 18:46:06 UTC
From: JK
Topic: 1456 Message: 1466

Thanks David. I had heard the same from others that have baofeng. Yet just wished that their baofengs were as strong and clean in signal as my tg-uvs. I was thinking of picking up a baofeng because of the price but wanted to get an opinion from someone that owns Quansheng and Baofeng. Do you mind sharing your thoughts since you have both?

JK

--- In TG-UV2@yahoogroups.com, David A Purcell <usmc_vet@...> wrote:
>
> JK, I hope that Dan adds the TG-UV2 to CHIRP compatibility. I use CHIRP to program my baofeng UV-5R and it is a far superior programming package than what is available for the Quansheng.
>
> David
>
> --- On Sat, 4/6/13, JK <lansbrookwhite@...> wrote:
>
> From: JK <lansbrookwhite@...>
> Subject: [TG-UV2] CHIRP
> To: TG-UV2@yahoogroups.com
> Date: Saturday, April 6, 2013, 9:00 AM
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> Any update on chirp for the tg-uv2?
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> I live in Oregon, couple of miles from Dan, have an extra radio that I can lend him for a week or two. Would be nice if we could get these radios to chirp. Haha
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>
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> Thanks
>

1467. Re: [TG-UV2] Re: CHIRP

Yahoo group: TG-UV2
Date: 2013-04-06 18:54:11 UTC
From: Alan Hill
Topic: 1456 Message: 1467

I have both and believe you get what you pay for. The Quansheng is better.
73,
Alan - W6ARH
On Apr 6, 2013 11:46 AM, "JK" <lansbrookwhite@...> wrote:

> **
>
>
> Thanks David. I had heard the same from others that have baofeng. Yet just
> wished that their baofengs were as strong and clean in signal as my tg-uvs.
> I was thinking of picking up a baofeng because of the price but wanted to
> get an opinion from someone that owns Quansheng and Baofeng. Do you mind
> sharing your thoughts since you have both?
>
> JK
>
> --- In TG-UV2@yahoogroups.com, David A Purcell <usmc_vet@...> wrote:
> >
> > JK, I hope that Dan adds the TG-UV2 to CHIRP compatibility. I use CHIRP
> to program my baofeng UV-5R and it is a far superior programming package
> than what is available for the Quansheng.
> >
> > David
> >
> > --- On Sat, 4/6/13, JK <lansbrookwhite@...> wrote:
> >
> > From: JK <lansbrookwhite@...>
> > Subject: [TG-UV2] CHIRP
> > To: TG-UV2@yahoogroups.com
> > Date: Saturday, April 6, 2013, 9:00 AM
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> > Any update on chirp for the tg-uv2?
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> >
> > I live in Oregon, couple of miles from Dan, have an extra radio that I
> can lend him for a week or two. Would be nice if we could get these radios
> to chirp. Haha
> >
> >
> >
> > Thanks
> >
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>

1468. RE: [TG-UV2] CHIRP

Yahoo group: TG-UV2
Date: 2013-04-06 19:31:10 UTC
From: The Silver Fox
Topic: 1456 Message: 1468

I am going to try programming it again using Windoze 7 but it isn't my highest priority.

73,

Alan - W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of JK
Sent: Friday, April 05, 2013 11:41 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] CHIRP

Any update on chirp for the tg-uv2?

I live in Oregon, couple of miles from Dan, have an extra radio that I can lend him for a week or two. Would be nice if we could get these radios to chirp. Haha

Thanks

1469. Re: [TG-UV2] Antenna in attic

Yahoo group: TG-UV2
Date: 2013-04-06 22:09:28 UTC
From: Jim Gallacher
Topic: 1464 Message: 1469

I have a J-Pole a friend made in my attic and it works great. I am using about 50' of the very low loss RG8 (97f13 or something like that).
Jim.

From: JK <lansbrookwhite@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, April 5, 2013 11:58 PM
Subject: [TG-UV2] Antenna in attic

Anyone experiment with a homebrew ground plane antenna for their ht? I am looking at building the NA4IT ground plane antenna and placing it in the attic with about 20 feet of coax.

Just looking for some of your tried and true methods if you have any.

Thanks

1470. Re: Antenna in attic

Yahoo group: TG-UV2
Date: 2013-04-07 03:24:20 UTC
From: JK
Topic: 1464 Message: 1470

Jim,

Thanks for the feedback. I'll start searching for material to build a J-Pole and give it a try. I'll report my experience with the build and performance once complete.

JK

--- In TG-UV2@yahoogroups.com, Jim Gallacher <jim_gallacher@...> wrote:
>
> I have a J-Pole a friend made in my attic and it works great. I am using about 50' of the very low loss RG8 (97f13 or something like that).
> Jim.
>
>
> _____
> From: JK <lansbrookwhite@...>
> To: TG-UV2@yahoogroups.com
> Sent: Friday, April 5, 2013 11:58 PM
> Subject: [TG-UV2] Antenna in attic
>
>
> Â
> Anyone experiment with a homebrew ground plane antenna for their ht? I am looking at building the NA4IT ground plane antenna and placing it in the attic with about 20 feet of coax.
>
> Just looking for some of your tried and true methods if you have any.
>
> Thanks
>

1471. Re: [TG-UV2] Re: CHIRP

Yahoo group: TG-UV2
Date: 2013-04-07 12:05:31 UTC
From: David A Purcell
Topic: 1456 Message: 1471

JK, the UV-5R is a pretty decent little radio. It has 128 memory slots, DTMF capability, good battery capacity (1.8 Ahr, a 3.6/3.8 Ahr batteries are also available). I picked one up to throw in my bug out bag.

--- On Sat, 4/6/13, JK <lansbrookwhite@...> wrote:

From: JK <lansbrookwhite@gmail.com>
Subject: [TG-UV2] Re: CHIRP
To: TG-UV2@yahoogroups.com
Date: Saturday, April 6, 2013, 11:46 AM

Thanks David. I had heard the same from others that have baofeng. Yet just wished that their baofengs were as strong and clean in signal as my tg-uvs. I was thinking of picking up a baofeng because of the price but wanted to get an opinion from someone that owns Quansheng and Baofeng. Do you mind sharing your thoughts since you have both?

JK

--- In TG-UV2@yahoogroups.com, David A Purcell <usmc_vet@...> wrote:

>

> JK, I hope that Dan adds the TG-UV2 to CHIRP compatibility. I use CHIRP to program my baofeng UV-5R and it is a far superior programming package than what is available for the Quansheng.

>

> David

>

> --- On Sat, 4/6/13, JK <lansbrookwhite@...> wrote:

>

> From: JK <lansbrookwhite@...>

> Subject: [TG-UV2] CHIRP

> To: TG-UV2@yahoogroups.com

> Date: Saturday, April 6, 2013, 9:00 AM

>

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> Any update on chirp for the tg-uv2?

>

>

>

> I live in Oregon, couple of miles from Dan, have an extra radio that I can lend him for a week or two. Would be nice if we could get these radios to chirp. Haha

>

>

>

> Thanks

>

1472. Need help with interface

Yahoo group: TG-UV2
Date: 2013-04-07 14:37:12 UTC
From: Charles
Topic: 1472 Message: 1472

I have two of the USB cables for the TG-UV2 and I can't get either one of work on my WIN 7 system. None of the drivers that I can find will install. Always get a message that there was an error during installation. I have un-installed the attempted installation. Anyone have a suggestion. Frustrated.

Charles
W5ENU

1473. Re: Need help with interface

Yahoo group: TG-UV2
Date: 2013-04-07 15:31:56 UTC
From: dranod
Topic: 1472 Message: 1473

there are alot of cheap knockoff prolific pl2303 chips out there.

if you have a genuine (unlikely) you can go to the prolific website and download them.

if not - you will need to install the 2007 vista drivers

this will require you to manually reinstall the driver and choose the option to "choose the driver I want to install"
and "have disk"

you will need to click the start button RIGHT click "computer" and go to properties.

then go to "device manager"

go to the serial ports section, and find the prolific driver.

if you have installed a bunch of drivers, you likely already have both the 2007 and the latest one installed, it might just be a case of manually rolling it back to the 2007 version.

--- In TG-UV2@yahoogroups.com, "Charles" <ccmills@...> wrote:
>
> I have two of the USB cables for the TG-UV2 and I can't get either one of work on my WIN 7 system. None of the drivers that I can find will install. Always get a message that there was an error during installation. I have un-installed the attempted installation. Anyone have a suggestion. Frustrated.
>
> Charles
> W5ENU
>

1474. Re: Need help with interface

Yahoo group: TG-UV2
Date: 2013-04-07 15:34:47 UTC
From: dranod
Topic: 1472 Message: 1474

I should also probably mention the following:

the programming cables are not a direct USB connection, they contain a PL2303 - usb to rs232 (serial) converter chip.

hence why the "cable" requires drivers.

most are cheaper chinese clones of the genuine prolific pl2303 chip.

this chip architecture appears to have been cloned in 2007.

use the vista drivers, and override the warning messages.

--- In TG-UV2@yahoogroups.com, "Charles" <ccmills@...> wrote:
>
> I have two of the USB cables for the TG-UV2 and I can't get either one of work on my WIN 7 system. None of the drivers that I can find will install. Always get a message that there was an error during installation. I have un-installed the attempted installation. Anyone have a suggestion. Frustrated.
>
> Charles
> W5ENU
>

1475. Re: [TG-UV2] Re: Need help with interface

Yahoo group: TG-UV2
Date: 2013-04-07 15:51:30 UTC
From: Adam Walworth
Topic: 1472 Message: 1475

Look for the drivers related to the UV-5R. There is a ton of documentation on them. There is a specific driver version you need. I don't have my computer with me to tell you which version. From what I read, prolific built some sort of detection into the new drivers that bombs out with generic cables. Hope this is helpful!

--
W3ACW

On Apr 7, 2013, at 11:31 AM, "dranod" <drano@...> wrote:

> there are alot of cheap knockoff prolific pl2303 chips out there.
>
> if you have a genuine (unlikely) you can go to the prolific website and download them.
>
> if not - you will need to install the 2007 vista drivers
>
> this will require you to manually reinstall the driver and choose the option to "choose the driver I want to install"
> and "have disk"
>
> you will need to click the start button RIGHT click "computer" and go to properties.
>
> then go to "device manager"
>
> go to the serial ports section, and find the prolific driver.
>
> if you have installed a bunch of drivers, you likely already have both the 2007 and the latest one installed, it might just be a case of manually rolling it back to the 2007 version.
>
> --- In TG-UV2@yahoogroups.com, "Charles" <ccmills@...> wrote:
> >
> > I have two of the USB cables for the TG-UV2 and I can't get either one of work on my WIN 7 system. None of the drivers that I can find will install. Always get a message that there was an error during installation. I have un-installed the attempted installation. Anyone have a suggestion. Frustrated.
> >
> > Charles
> > W5ENU
> >
>
>

1476. Re: [TG-UV2] Re: CHIRP

Yahoo group: TG-UV2
Date: 2013-04-07 16:47:44 UTC
From: Motorhommie
Topic: 1456 Message: 1476

You can find TG-UV2'w for $63 and dropping (new on ebay, etc). The Baofeng is a cool little ham, don't own one but have seen them. Antennas are swapable with the TG-UV2 which is nice for people that own both.

$61 TG-UV2
http://www.ebay.com/itm/TG-UV2-Dual-Band-radio-Earpiece-fit-KG-UVD1P-/150826162759?pt=UK_Mobile_Phones_Communication_Ham_Radio_Receivers_Transceivers&hash=item231df09a47

From: David A Purcell
Sent: Sunday, April 07, 2013 5:05 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Re: CHIRP

JK, the UV-5R is a pretty decent little radio. It has 128 memory slots, DTMF capability, good battery capacity (1.8 Ahr, a 3.6/3.8 Ahr batteries are also available). I picked one up to throw in my bug out bag.

--- On Sat, 4/6/13, JK <lansbrookwhite@...> wrote:

From: JK <lansbrookwhite@...>
Subject: [TG-UV2] Re: CHIRP
To: TG-UV2@yahoogroups.com
Date: Saturday, April 6, 2013, 11:46 AM

Thanks David. I had heard the same from others that have baofeng. Yet just wished that their baofengs were as strong and clean in signal as my tg-uvs. I was thinking of picking up a baofeng because of the price but wanted to get an opinion from someone that owns Quansheng and Baofeng. Do you mind sharing your thoughts since you have both?

JK

--- In TG-UV2@yahoogroups.com, David A Purcell <usmc_vet@...> wrote:
>
> JK, I hope that Dan adds the TG-UV2 to CHIRP compatibility. I use CHIRP to program my baofeng UV-5R and it is a far superior programming package than what is available for the Quansheng.
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> David
>
> --- On Sat, 4/6/13, JK <lansbrookwhite@...> wrote:
>
> From: JK <lansbrookwhite@...>
> Subject: [TG-UV2] CHIRP
> To: TG-UV2@yahoogroups.com
> Date: Saturday, April 6, 2013, 9:00 AM
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> Any update on chirp for the tg-uv2?
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> I live in Oregon, couple of miles from Dan, have an extra radio that I can lend him for a week or two. Would be nice if we could get these radios to chirp. Haha
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>
> Thanks
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1477. Re: [TG-UV2] Re: CHIRP

Yahoo group: TG-UV2
Date: 2013-04-07 18:41:44 UTC
From: Robert G. Chimel, WA3LWR
Topic: 1456 Message: 1477

I sell them for as low as $79.99 and did not find any below the low $80s
on eBay.
From the reports I have received on the Baofeng, was considering
picking one up, you get what you pay for in this case.
Bob
On 4/7/2013 12:47 PM, Motorhommie wrote:
>
> You can find TG-UV2’w for $63 and dropping (new on ebay, etc). The
> Baofeng is a cool little ham, don’t own one but have seen them.
> Antennas are swapable with the TG-UV2 which is nice for people that
> own both.
> $61 TG-UV2
> http://www.ebay.com/itm/TG-UV2-Dual-Band-radio-Earpiece-fit-KG-UVD1P-/150826162759?pt=UK
_Mobile_Phones_Communication_Ham_Radio_Receivers_Transceivers&hash=item231df09a47
> *From:* David A Purcell <mailto:usmc_vet@...>
> *Sent:* Sunday, April 07, 2013 5:05 AM
> *To:* TG-UV2@yahoogroups.com <mailto:TG-UV2@yahoogroups.com>
> *Subject:* Re: [TG-UV2] Re: CHIRP
>
> JK, the UV-5R is a pretty decent little radio. It has 128 memory
> slots, DTMF capability, good battery capacity (1.8 Ahr, a 3.6/3.8 Ahr
> batteries are also available). I picked one up to throw in my bug out
> bag.
>
> --- On *Sat, 4/6/13, JK /<lansbrookwhite@...>/* wrote:
>
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> To: TG-UV2@yahoogroups.com
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> Thanks David. I had heard the same from others that have baofeng.
> Yet just wished that their baofengs were as strong and clean in
> signal as my tg-uvs. I was thinking of picking up a baofeng
> because of the price but wanted to get an opinion from someone
> that owns Quansheng and Baofeng. Do you mind sharing your thoughts
> since you have both?
>
> JK
>
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> <wlmailhtml:/mc/compose?to=TG-UV2%40yahoogroups.com>, David A
> Purcell <usmc_vet@...> wrote:
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> > JK, I hope that Dan adds the TG-UV2 to CHIRP compatibility. I
> use CHIRP to program my baofeng UV-5R and it is a far superior
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> > Thanks

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> No virus found in this message.
> Checked by AVG - www.avg.com <http://www.avg.com>
> Version: 2013.0.2904 / Virus Database: 2641/6230 - Release Date: 04/07/13
>

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Live Life as if you will die tomorrow. Plan as if you will live forever.
Love for eternity.

1478. Re: [TG-UV2] Re: CHIRP

Yahoo group: TG-UV2
Date: 2013-04-07 18:49:05 UTC
From: Motorhommie
Topic: 1456 Message: 1478

Well, you did not click the TG-UV2 link in my message then!

Tim Carson
Sent from my iPhone

On Apr 7, 2013, at 11:41 AM, "Robert G. Chimel, WA3LWR" <wa3lwr@...> wrote:

> I sell them for as low as $79.99 and did not find any below the low $80s on eBay.
> From the reports I have received on the Baofeng, was considering picking one up, you get what you pay for in this case.
> Bob
> On 4/7/2013 12:47 PM, Motorhommie wrote:
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>> You can find TG-UV2'w for $63 and dropping (new on ebay, etc). The Baofeng is a cool little ham, don't own one but have seen them. Antennas are swapable with the TG-UV2 which is nice for people that own both.
>>
>> $61 TG-UV2
>> http://www.ebay.com/itm/TG-UV2-Dual-Band-radio-Earpiece-fit-KG-UVD1P-/150826162759?pt=UK_Mobile_Phones_Communication_Ham_Radio_Receivers_Transceivers&hash=item231df09a47
>>
>>
>>
>> From: David A Purcell
>> Sent: Sunday, April 07, 2013 5:05 AM
>> To: TG-UV2@yahoogroups.com
>> Subject: Re: [TG-UV2] Re: CHIRP
>>
>>
>> JK, the UV-5R is a pretty decent little radio. It has 128 memory slots, DTMF capability, good battery capacity (1.8 Ahr, a 3.6/3.8 Ahr batteries are also available). I picked one up to throw in my bug out bag.
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>> --- On Sat, 4/6/13, JK <lansbrookwhite@...> wrote:
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>> From: JK <lansbrookwhite@...>
>> Subject: [TG-UV2] Re: CHIRP
>> To: TG-UV2@yahoogroups.com
>> Date: Saturday, April 6, 2013, 11:46 AM
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>> Thanks David. I had heard the same from others that have baofeng. Yet just wished that their baofengs were as strong and clean in signal as my tg-uvs. I was thinking of picking up a baofeng because of the price but wanted to get an opinion from someone that owns Quansheng and Baofeng. Do you mind sharing your thoughts since you have both?
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>> JK
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>> --- In TG-UV2@yahoogroups.com, David A Purcell <usmc_vet@...> wrote:
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>> > JK, I hope that Dan adds the TG-UV2 to CHIRP compatibility. I use CHIRP to program my baofeng UV-5R and it is a far superior programming package than what is available for the Quansheng.
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>> > Any update on chirp for the tg-uv2?
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>> > I live in Oregon, couple of miles from Dan, have an extra radio that I can lend him for a week or two. Would be nice if we could get these radios to chirp. Haha
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>> Version: 2013.0.2904 / Virus Database: 2641/6230 - Release Date: 04/07/13
>>
>
> --
> Live Life as if you will die tomorrow. Plan as if you will live forever. Love for eternity.
>

1479. Re: CHIRP

Yahoo group: TG-UV2
Date: 2013-04-07 19:13:03 UTC
From: JK
Topic: 1456 Message: 1479

Tim,

Thank you!

I clicked on the link and it shows a price of $43 pounds or ~$66.01 US dollars (plus shipping). Another source for obtaining a great little radio. Thanks for sharing this great information.

JK

--- In TG-UV2@yahoogroups.com, Motorhommie <motorhommie@...> wrote:
>
> Well, you did not click the TG-UV2 link in my message then!
>
> Tim Carson
> Sent from my iPhone
>
> On Apr 7, 2013, at 11:41 AM, "Robert G. Chimel, WA3LWR" <wa3lwr@...> wrote:
>
> > I sell them for as low as $79.99 and did not find any below the low $80s on eBay.
> > From the reports I have received on the Baofeng, was considering picking one up, you get what you pay for in this case.
> > Bob
> > On 4/7/2013 12:47 PM, Motorhommie wrote:
> >>
> >> You can find TG-UV2â□□w for $63 and dropping (new on ebay, etc). The Baofeng is a cool little ham, donâ□□t own one but have seen them. Antennas are swapable with the TG-UV2 which is nice for people that own both.
> >>
> >> $61 TG-UV2
> >> http://www.ebay.com/itm/TG-UV2-Dual-Band-radio-Earpiece-fit-KG-UVD1P-/150826162759?pt=UK_Mobile_Phones_Communication_Ham_Radio_Receivers_Transceivers&hash=item231df09a47
> >>
> >>
> >>
> >> From: David A Purcell
> >> Sent: Sunday, April 07, 2013 5:05 AM
> >> To: TG-UV2@yahoogroups.com
> >> Subject: Re: [TG-UV2] Re: CHIRP
> >>
> >>
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> >>
> >> --- On Sat, 4/6/13, JK <lansbrookwhite@...> wrote:
> >>

> >> From: JK <lansbrookwhite@...>
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> > Live Life as if you will die tomorrow. Plan as if you will live forever. Love for eternity.
> >
>

1480. Re: [TG-UV2] Re: CHIRP

Yahoo group: TG-UV2
Date: 2013-04-07 20:23:35 UTC
From: Robert G. Chimel, WA3LWR
Topic: 1456 Message: 1480

The site listed is $66.01(USA Dollar) and "approximately $13.66
shipping. or approximately $80
On 4/7/2013 2:49 PM, Motorhommie wrote:
> Well, you did not click the TG-UV2 link in my message then!
>
> Tim Carson
> Sent from my iPhone
>
> On Apr 7, 2013, at 11:41 AM, "Robert G. Chimel, WA3LWR"
> <wa3lwr@... <mailto:wa3lwr@...>> wrote:
>
>> I sell them for as low as $79.99 and did not find any below the low
>> $80s on eBay.
>> From the reports I have received on the Baofeng, was considering
>> picking one up, you get what you pay for in this case.
>> Bob
>>
>> On 4/7/2013 12:47 PM, Motorhommie wrote:
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>>> You can find TG-UV2’w for $63 and dropping (new on ebay, etc). The
>>> Baofeng is a cool little ham, don’t own one but have seen them.
>>> Antennas are swapable with the TG-UV2 which is nice for people that
>>> own both.
>>> $61 TG-UV2
>>> http://www.ebay.com/itm/TG-UV2-Dual-Band-radio-Earpiece-fit-KG-UVD1P-/150826162759?pt=
UK_Mobile_Phones_Communication_Ham_Radio_Receivers_Transceivers&hash=item231df09a47
>>> *From:* David A Purcell <mailto:usmc_vet@...>
>>> *Sent:* Sunday, April 07, 2013 5:05 AM
>>> *To:* TG-UV2@yahoogroups.com <mailto:TG-UV2@yahoogroups.com>
>>> *Subject:* Re: [TG-UV2] Re: CHIRP
>>>
>>> JK, the UV-5R is a pretty decent little radio. It has 128 memory
>>> slots, DTMF capability, good battery capacity (1.8 Ahr, a 3.6/3.8
>>> Ahr batteries are also available). I picked one up to throw in my
>>> bug out bag.
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>>> --- On *Sat, 4/6/13, JK /<lansbrookwhite@...>/* wrote:
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>>> From: JK <lansbrookwhite@...>
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>>> To: TG-UV2@yahoogroups.com
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>>> clean in signal as my tg-uvs. I was thinking of picking up a
>>> baofeng because of the price but wanted to get an opinion from
>>> someone that owns Quansheng and Baofeng. Do you mind sharing
>>> your thoughts since you have both?
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>>> JK
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>>> --- In TG-UV2@yahoogroups.com
>>> <wlmailhtml:/mc/compose?to=TG-UV2%40yahoogroups.com>, David A
>>> Purcell <usmc_vet@...> wrote:
>>> >
>>> > JK, I hope that Dan adds the TG-UV2 to CHIRP compatibility. I
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>>> Version: 2013.0.2904 / Virus Database: 2641/6230 - Release Date:
>>> 04/07/13
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>> --
>> Live Life as if you will die tomorrow. Plan as if you will live
>> forever. Love for eternity.
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Love for eternity.
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1481. Re: [TG-UV2] Re: CHIRP

Yahoo group: TG-UV2
Date: 2013-04-07 20:26:00 UTC
From: Robert G. Chimel, WA3LWR
Topic: 1456 Message: 1481

I also corrected translated the British pound to US dollars, including
shipping. OF course, you also have a problem that if
you have a problem, you have to ship it back to the vender. I have had
very few radios come back, less than 1% but even so, it is a consideration.
By the way, one can also do a very simply trick to cover the 350 to 390
MHz range, if desired.
Bob
On 4/7/2013 3:13 PM, JK wrote:
>
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>
> Tim,
>
> Thank you!
>
> I clicked on the link and it shows a price of $43 pounds or ~$66.01 US
> dollars (plus shipping). Another source for obtaining a great little
> radio. Thanks for sharing this great information.
>
> JK
>
> --- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>,
> Motorhommie <motorhommie@...> wrote:
> >
> > Well, you did not click the TG-UV2 link in my message then!
> >
> > Tim Carson
> > Sent from my iPhone
> >
> > On Apr 7, 2013, at 11:41 AM, "Robert G. Chimel, WA3LWR" <wa3lwr@...>
> wrote:
> >
> > > I sell them for as low as $79.99 and did not find any below the
> low $80s on eBay.
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> > > On 4/7/2013 12:47 PM, Motorhommie wrote:
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> > >> You can find TG-UV2?EUR^(TM)w for $63 and dropping (new on ebay,
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> > >> $61 TG-UV2

> > >>
> http://www.ebay.com/itm/TG-UV2-Dual-Band-radio-Earpiece-fit-KG-UVD1P-/150826162759?pt=UK
_Mobile_Phones_Communication_Ham_Radio_Receivers_Transceivers&hash=item231df09a47
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> > >> --- On Sat, 4/6/13, JK <lansbrookwhite@...> wrote:
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> > >> Thanks David. I had heard the same from others that have baofeng.
> Yet just wished that their baofengs were as strong and clean in signal
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> > >> --- In TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>,
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> > >> > Subject: [TG-UV2] CHIRP
> > >> > To: TG-UV2@yahoogroups.com <mailto:TG-UV2%40yahoogroups.com>
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Live Life as if you will die tomorrow. Plan as if you will live forever.
Love for eternity.

1482. Re: [TG-UV2] Re: Need help with interface

Yahoo group: TG-UV2
Date: 2013-04-08 18:04:32 UTC
From: Ian
Topic: 1472 Message: 1482

There's a document in the FILES section called Cables, Drivers, & Windows 7 Headaches - The Solution.pdf that lays it all out. (Probably won't work as a link, but it's about the third file from the top.)
Have a quick read of that and all will be well.
Ian--- On Sun, 4/7/13, Adam Walworth <adamwalworth@...> wrote:

From: Adam Walworth <adamwalworth@...>
Subject: Re: [TG-UV2] Re: Need help with interface
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Sunday, April 7, 2013, 11:51 AM

Look for the drivers related to the UV-5R. There is a ton of documentation on them. There is a specific driver version you need. I don't have my computer with me to tell you which version. From what I read, prolific built some sort of detection into the new drivers that bombs out with generic cables. Hope this is helpful!

--W3ACW
On Apr 7, 2013, at 11:31 AM, "dranod" <drano@dranoweb.com> wrote:

there are alot of cheap knockoff prolific pl2303 chips out there.

if you have a genuine (unlikely) you can go to the prolific website and download them.

if not - you will need to install the 2007 vista drivers

this will require you to manually reinstall the driver and choose the option to "choose the driver I want to install"

and "have disk"

you will need to click the start button RIGHT click "computer" and go to properties.

then go to "device manager"

go to the serial ports section, and find the prolific driver.

if you have installed a bunch of drivers, you likely already have both the 2007 and the latest one installed, it might just be a case of manually rolling it back to the 2007 version.

--- In TG-UV2@yahoogroups.com, "Charles" <ccmills@...> wrote:

>

> I have two of the USB cables for the TG-UV2 and I can't get either one of work on my WIN 7 system. None of the drivers that I can find will install. Always get a message that there was an error during installation. I have un-installed the attempted installation. Anyone have a suggestion. Frustrated.

>

> Charles

> W5ENU

>

1483. Re: Need help with interface

Yahoo group: TG-UV2
Date: 2013-04-09 00:28:56 UTC
From: Charles
Topic: 1472 Message: 1483

Thanks for all the help. Nothing seems to solve the problem. Going to continue research but giving up for a while. The radio functions great it is just that the cable that I received from the supplier does not like my system. I also have a Linux (Mint 14) system and if I can find drivers for that there might be hope.

Have spent almost 30 years working with MS products and they can be very frustrating, control freaks all.

Again Thanks,

Charles W5ENU

1484. Battery is the cause of popping or clicking noise

Yahoo group: TG-UV2
Date: 2013-04-09 01:22:22 UTC
From: JK
Topic: 1484 Message: 1484

I picked up another TG-UV2 (used) today and discovered a popping sound when receiving a transmission. Through process of elimination,I found that the battery is the cause of the popping noise.

Two reasons for the post - 1) Give a shout out in case someone in the future runs into this problem 2)See if anyone else has already experienced this popping noise. Anyone?

1485. Breaking squelch but no voice heard

Yahoo group: TG-UV2
Date: 2013-04-09 01:32:38 UTC
From: JK
Topic: 1485 Message: 1485

A friend of mine (who remains in lurking status on here) bought a TG-UV2 recently and discovered that when transmitting the person receiving can only hear the ptt break squelch..no audible voice. He also tried to broadcast using the ext. mic and got the same result...no voice heard. I read where the built in mic could be blocked during manufacture but have my doubts since the ext. mic did not work either. Anyone have any thoughts or solutions on this issue? Appreciate any help from the group.

73s,

JK

1486. RE: [TG-UV2] Breaking squelch but no voice heard

Yahoo group: TG-UV2
Date: 2013-04-09 02:00:20 UTC
From: The Silver Fox
Topic: 1485 Message: 1486

If there is another radio nearby it can overload the frontend of the HT.
Have him try simplex and also look at the menu item about squelch tails.

73,

Alan - W6ARH

]

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of JK
Sent: Monday, April 08, 2013 6:33 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Breaking squelch but no voice heard

A friend of mine (who remains in lurking status on here) bought a TG-UV2 recently and discovered that when transmitting the person receiving can only hear the ptt break squelch..no audible voice. He also tried to broadcast using the ext. mic and got the same result...no voice heard. I read where the built in mic could be blocked during manufacture but have my doubts since the ext. mic did not work either. Anyone have any thoughts or solutions on this issue? Appreciate any help from the group.

73s,

JK

1487. Replace belt clip

Yahoo group: TG-UV2
Date: 2013-04-09 22:41:35 UTC
From: JK
Topic: 1487 Message: 1487

Does anyone have a source for an inexpensive belt clip? Does the TG belt clip match any of the other brand HTs? Just looking for options for a radio that is missing the belt clip.

Thanks,

JK

1488. Re: Replace belt clip

Yahoo group: TG-UV2
Date: 2013-04-11 13:33:27 UTC
From: tpd718
Topic: 1487 Message: 1488

409Shop - www.409shop.com

Belt Clip
http://www.409shop.com/409shop_product.php?id=109034

A buddy broke his and bought one from here. I asked him to add one to his order for me just in case. Took a few weeks to arrive but, they did.

--- In TG-UV2@yahoogroups.com, "JK" <lansbrookwhite@...> wrote:
>
> Does anyone have a source for an inexpensive belt clip? Does the TG belt clip match any of the other brand HTs? Just looking for options for a radio that is missing the belt clip.
>
> Thanks,
>
> JK
>

1489. Re: Replace belt clip

Yahoo group: TG-UV2
Date: 2013-04-11 16:13:47 UTC
From: JK
Topic: 1487 Message: 1489

Great find. Thank you. For that price, I think that I'll order
two just so that I have a spare.

I have ordered other accessories from dxzone.com but they did not have the clip. I will be adding 409shop to by links for radio accessories.

Now back to cracking that bad battery open and see what homebrew backup battery I can create.

--- In TG-UV2@yahoogroups.com, "tpd718" <tpd718@...> wrote:
>
> 409Shop - www.409shop.com
>
> Belt Clip
> http://www.409shop.com/409shop_product.php?id=109034
>
> A buddy broke his and bought one from here. I asked him to add one to his order for me just in case. Took a few weeks to arrive but, they did.
>
> --- In TG-UV2@yahoogroups.com, "JK" <lansbrookwhite@> wrote:
> >
> > Does anyone have a source for an inexpensive belt clip? Does the TG belt clip match any of the other brand HTs? Just looking for options for a radio that is missing the belt clip.
> >
> > Thanks,
> >
> > JK
> >
>

1490. Re: Replace belt clip

Yahoo group: TG-UV2
Date: 2013-04-12 08:57:33 UTC
From: toby 513
Topic: 1487 Message: 1490

>For that price, I think that I'll order
> two just so that I have a spare.

hi,

thats what i do all the time i order from china; now i have half a dozen radios for spare in my small appartement. LOL. ;-)

1491. Anyone gut a factory battery?

Yahoo group: TG-UV2
Date: 2013-04-17 04:54:24 UTC
From: JK
Topic: 1491 Message: 1491

Looking to compare notes on gutting a factory battery. I opened the battery case with a Dremel and utility knife. Getting ready to convert it to direct power source with a pigtail that will attach to M connector for charger, power plug to connect to 12v car power outlet and another for battery jumper clips. Internals within the case will power down from 12v to 7.2v - 8.4v. A few pictures of the open battery case is posted in the photos.

Anyone gut a factory battery?

JK

1492. Re: [TG-UV2] Anyone gut a factory battery?

Yahoo group: TG-UV2
Date: 2013-04-17 09:13:56 UTC
From: Black Wolfe
Topic: 1491 Message: 1492

No, I just bought a battery eliminator off from eBay.

Bruce W.
KK4HAH

==========

----- Original Message -----
From: "JK"

> Looking to compare notes on gutting a factory battery. I opened the
> battery case with a Dremel and utility knife. Getting ready to convert it
> to direct power source with a pigtail that will attach to M connector for
> charger, power plug to connect to 12v car power outlet and another for
> battery jumper clips. Internals within the case will power down from 12v
> to 7.2v - 8.4v. A few pictures of the open battery case is posted in the
> photos.
>
> Anyone gut a factory battery?
>
> JK

1493. Re: Anyone gut a factory battery?

Yahoo group: TG-UV2
Date: 2013-04-17 15:13:17 UTC
From: JK
Topic: 1491 Message: 1493

Bruce,

I was going to do that too but I had a battery that went south on me so I figured it would be nice to know how this battery was made. I was also planning on modifying the battery eliminator to connect with a small set of battery jumpers so that I could clip to a car battery in an emergency.

Out of curiosity, what its the measured output of voltage on the battery eliminator?

JK

--- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@...> wrote:
>
> No, I just bought a battery eliminator off from eBay.
>
> Bruce W.
> KK4HAH
>
> ==========
>
> ----- Original Message -----
> From: "JK"
>
> > Looking to compare notes on gutting a factory battery. I opened the
> > battery case with a Dremel and utility knife. Getting ready to convert it
> > to direct power source with a pigtail that will attach to M connector for
> > charger, power plug to connect to 12v car power outlet and another for
> > battery jumper clips. Internals within the case will power down from 12v
> > to 7.2v - 8.4v. A few pictures of the open battery case is posted in the
> > photos.
> >
> > Anyone gut a factory battery?
> >
> > JK
>

1494. Re: [TG-UV2] Re: Anyone gut a factory battery?

Yahoo group: TG-UV2
Date: 2013-04-18 13:05:47 UTC
From: Black Wolfe
Topic: 1491 Message: 1494

I'll get a measurement on that when I can get to it. It is spring here and the garden is demanding prority.

Bruce W.
KK4HAH

==========

----- Original Message -----
From: "JK"> Bruce,
>
> I was going to do that too but I had a battery that went south on me so I
> figured it would be nice to know how this battery was made. I was also
> planning on modifying the battery eliminator to connect with a small set
> of battery jumpers so that I could clip to a car battery in an emergency.
>
> Out of curiosity, what its the measured output of voltage on the battery
> eliminator?
>
> JK
>
>
> "Black Wolfe" <blackwolfe@...> wrote:
>>
>> No, I just bought a battery eliminator off from eBay.
>>
>> Bruce W.
>> KK4HAH
>>
>> ==========
>>
>> ----- Original Message -----
>> From: "JK"
>>
>> > Anyone gut a factory battery?
>> >
>> > JK

1495. Programming Software

Yahoo group: TG-UV2
Date: 2013-04-23 18:58:28 UTC
From: paintrider494
Topic: 7 Message: 1495

Good Afternoon All:
Where can I get the software to program my TG-UV2? I am using XP. Also what programming cable with work. I am new to this.
Thank you....

1496. Re: [TG-UV2] Programming Software

Yahoo group: TG-UV2
Date: 2013-04-23 21:38:38 UTC
From: Black Wolfe
Topic: 7 Message: 1496

Check the files on this group. TG-UV-D1.zip
> http://groups.yahoo.com/group/TG-UV2/
Most any Kenwood style cable should work. There are issues with cloned USB cables needing an older driver. All documented in the files section. I am currently running 64 bit XP and had to go to a serial cable as there appear to be no drivers for 64 bit XP. The cheap clone cables work OK on my NetBook under 32 bit XP.

Bruce W.
KK4HAH

==========

----- Original Message -----
From: "paintrider494" <

> Good Afternoon All:
> Where can I get the software to program my TG-UV2? I am using XP. Also
> what programming cable with work. I am new to this.
> Thank you....
>
> ----------
>
> Yahoo! Groups Links
>

1497. Re: Programming Software

Yahoo group: TG-UV2
Date: 2013-04-23 22:52:31 UTC
From: JK
Topic: 7 Message: 1497

Welcome to the group and congratulations on the purchase of a great radio/tg-uv2!

I initially had trouble programming my radio until I followed the steps outlined below.

The only success that I had in using my XP machine was to -

1st- uninstall the prolific driver
2nd- install ccleaner program http://download.cnet.com/CCleaner/3000-18512_4-10315544.html select Registry and then select scan for issues and then select fix issues.
3rd- install prolific driver that is for XP, under Files.
4th- plug programming cableinto computer.
5th- follow instructions that are listed on this group to continue...

Hope this helps. Let me know if you have any questions.

JK

--- In TG-UV2@yahoogroups.com, "paintrider494" <paintrider@...> wrote:
>
> Good Afternoon All:
> Where can I get the software to program my TG-UV2? I am using XP. Also what programming cable with work. I am new to this.
> Thank you....
>

1498. Re: Programming Software

Yahoo group: TG-UV2
Date: 2013-04-24 11:07:05 UTC
From: andrej.zavarsky
Topic: 7 Message: 1498

Hi

Once you have your programming software up and running together with radio I recommend to check also program QaEDIT_1.3 from http://groups.yahoo.com/group/TG-UV2/files/

This little software can be helpful for you with programming your radio.

Just search for "QaEDIT" in this group.

73!
Andrej

1499. Re: Programming Software

Yahoo group: TG-UV2
Date: 2013-04-24 18:03:06 UTC
From: paintrider494
Topic: 7 Message: 1499

Thank you all very much for your help. As I am new to this, I am sure I will have plenty of questions.
Thanks again, have a great day....

--- In TG-UV2@yahoogroups.com, "paintrider494" <paintrider@...> wrote:
>
> Good Afternoon All:
> Where can I get the software to program my TG-UV2? I am using XP. Also what programming cable with work. I am new to this.
> Thank you....
>

1500. Help with key pad code

Yahoo group: TG-UV2
Date: 2013-04-25 00:41:47 UTC
From: Motorhommie
Topic: 1500 Message: 1500

I am remote and for the life of me can not find the key pad codes on the tguv2 yahoo site. Anyone quickly tell me what the darn key pad code is to set PL tones?

Tim Carson
Sent from my iPhone

1501. Re: [TG-UV2] Help with key pad code

Yahoo group: TG-UV2
Date: 2013-04-25 00:54:27 UTC
From: guy spotts
Topic: 1500 Message: 1501

Check your manual for the quick ref. fast key F+2 and F+3 pages 14 and 15 I think that's what you want

Amendment II
A well regulated militia, being necessary to the security of a free state, the right of the people to keep and bear arms, shall not be infringed.

I am the descendant of terrorists, and freedom fighters. I am not ashamed of that or of the founding father that were branded "terrorists" by the crown they were freedom fighter. I hope that my rifle I can provide that same service to any tyrant that may try to oppress us and grant the gift of liberty to my descendants. I am the militia!

Guy William Spotts

From: Motorhommie <motorhommie@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Wednesday, April 24, 2013 5:41 PM
Subject: [TG-UV2] Help with key pad code

I am remote and for the life of me can not find the key pad codes on the tguv2 yahoo site. Anyone quickly tell me what the darn key pad code is to set PL tones?

Tim Carson
Sent from my iPhone

1502. Re: [TG-UV2] Help with key pad code

Yahoo group: TG-UV2
Date: 2013-04-25 00:57:28 UTC
From: Motorhommie
Topic: 1500 Message: 1502

Thanks. I am remote and no manual. Will try.

Tim Carson
Sent from my iPhone

On Apr 24, 2013, at 6:54 PM, guy spotts <gsdraftingservice@...> wrote:

> Check your manual for the quick ref. fast key F+2 and F+3 pages 14 and 15 I think that's what you want
>
>
>
> Amendment II
>
> A well regulated militia, being necessary to the security of a free state, the right of the people to keep and bear arms, shall not be infringed.
>
> I am the descendant of terrorists, and freedom fighters. I am not ashamed of that or of the founding father that were branded "terrorists" by the crown they were freedom fighter. I hope that my rifle I can provide that same service to any tyrant that may try to oppress us and grant the gift of liberty to my descendants. I am the militia!
>
> Guy William Spotts
>
> From: Motorhommie <motorhommie@...>
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Sent: Wednesday, April 24, 2013 5:41 PM
> Subject: [TG-UV2] Help with key pad code
>
>
> I am remote and for the life of me can not find the key pad codes on the tguv2 yahoo site.
> Anyone quickly tell me what the darn key pad code is to set PL tones?
>
> Tim Carson
> Sent from my iPhone
>
>
>

1503. Re: [TG-UV2] Help with key pad code

Yahoo group: TG-UV2
Date: 2013-04-25 01:00:35 UTC
From: Motorhommie
Topic: 1500 Message: 1503

That's what I thought.

F2 shows RC OFF and will not change with up/down arrows.

F3 shows TC OFF! Got it, BAND then changes it. Thanks!

Tim Carson
Sent from my iPhone

On Apr 24, 2013, at 6:54 PM, guy spotts <gsdraftingservice@...> wrote:

> Check your manual for the quick ref. fast key F+2 and F+3 pages 14 and 15 I think that's what you want
>
>
>
> Amendment II
>
> A well regulated militia, being necessary to the security of a free state, the right of the people to keep and bear arms, shall not be infringed.
>
> I am the descendant of terrorists, and freedom fighters. I am not ashamed of that or of the founding father that were branded "terrorists" by the crown they were freedom fighter. I hope that my rifle I can provide that same service to any tyrant that may try to oppress us and grant the gift of liberty to my descendants. I am the militia!
>
> Guy William Spotts
>
> From: Motorhommie <motorhommie@...>
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Sent: Wednesday, April 24, 2013 5:41 PM
> Subject: [TG-UV2] Help with key pad code
>
>
> I am remote and for the life of me can not find the key pad codes on the tguv2 yahoo site.
> Anyone quickly tell me what the darn key pad code is to set PL tones?
>
> Tim Carson
> Sent from my iPhone
>
>
>

1504. RE: [TG-UV2] Help with key pad code

Yahoo group: TG-UV2
Date: 2013-04-25 01:03:17 UTC
From: k4ize
Topic: 1500 Message: 1504
Attachments: 2 described; binary payloads are missing from this source WARC

Tim, go to this forum’s home page by going to the bottom of any received message and finding the very small “RECENT ACTIVITY: Visit Your Group”.

Glick on Files and scroll down to the “TG-UV2 Manual.PDF” and you will have your manual wherever you go. 73,

Bill – K4IZE

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of Motorhommie
Sent: Wednesday, April 24, 2013 8:57 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Help with key pad code

Thanks. I am remote and no manual. Will try.

Tim Carson

Sent from my iPhone

On Apr 24, 2013, at 6:54 PM, guy spotts <gsdraftingservice@sbcglobal.net> wrote:

Check your manual for the quick ref. fast key F+2 and F+3 pages 14 and 15 I think that's what you want

Amendment II

A well regulated militia, being necessary to the security of a free state, the right of the people to keep and bear arms, shall not be infringed.

I am the descendant of terrorists, and freedom fighters. I am not ashamed of that or of the founding father that were branded "terrorists" by the crown they were freedom fighter. I hope that my rifle I can provide that same service to any tyrant that may try to oppress us and grant the gift of liberty to my descendants. I am the militia!

Guy William Spotts

From: Motorhommie <motorhommie@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Wednesday, April 24, 2013 5:41 PM
Subject: [TG-UV2] Help with key pad code

I am remote and for the life of me can not find the key pad codes on the tguv2 yahoo site. Anyone quickly tell me what the darn key pad code is to set PL tones?

Tim Carson
Sent from my iPhone

1505. Re: [TG-UV2] Help with key pad code

Yahoo group: TG-UV2
Date: 2013-04-25 01:31:31 UTC
From: Motorhommie
Topic: 1500 Message: 1505

Thanks!

Tim Carson
Sent from my iPhone

On Apr 24, 2013, at 7:03 PM, "k4ize" <k4ize-bw@...> wrote:

> Tim, go to this forum’s home page by going to the bottom of any received message and finding the very small “RECENT ACTIVITY: Visit Your Group”.
>
>
>
> Glick on Files and scroll down to the “TG-UV2 Manual.PDF” and you will have your manual wherever you go. 73,
>
>
>
> Bill – K4IZE
>
>
>
> From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of Motorhommie
> Sent: Wednesday, April 24, 2013 8:57 PM
> To: TG-UV2@yahoogroups.com
> Subject: Re: [TG-UV2] Help with key pad code
>
>
>
>
>
> Thanks. I am remote and no manual. Will try.
>
> Tim Carson
>
> Sent from my iPhone
>
>
> On Apr 24, 2013, at 6:54 PM, guy spotts <gsdraftingservice@...> wrote:
>
>
>
> Check your manual for the quick ref. fast key F+2 and F+3 pages 14 and 15 I think that's what you want
>
>
>

>
>
>
>
> Amendment II
>
> A well regulated militia, being necessary to the security of a free state, the right of the people to keep and bear arms, shall not be infringed.
>
> I am the descendant of terrorists, and freedom fighters. I am not ashamed of that or of the founding father that were branded "terrorists" by the crown they were freedom fighter. I hope that my rifle I can provide that same service to any tyrant that may try to oppress us and grant the gift of liberty to my descendants. I am the militia!
>
>
>
> Guy William Spotts
>
>
>
> From: Motorhommie <motorhommie@...>
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Sent: Wednesday, April 24, 2013 5:41 PM
> Subject: [TG-UV2] Help with key pad code
>
>
>
>
>
> I am remote and for the life of me can not find the key pad codes on the tguv2 yahoo site.
> Anyone quickly tell me what the darn key pad code is to set PL tones?
>
> Tim Carson
> Sent from my iPhone
>
>
>
>
>

1506. File - welcome.txt

Yahoo group: TG-UV2
Date: 2013-05-01 09:13:38 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1506

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1507. Charger - red light always on

Yahoo group: TG-UV2
Date: 2013-05-02 15:43:37 UTC
From: paul.horton@...
Topic: 1507 Message: 1507

Just received my replacement radio yesterday (previous one would never transmit audio). It appears my new charger is defective though.

When I plug it in to the wall, the red light comes on and stays on even if there is nothing in the charger. The red light on the wall wart is also on. I tried plugging in the phone overnight to see if it would charge anyway. This morning the red light was still on and the battery status displayed on the radio had not changed (still ~50%). Have not had a chance to check voltages or anything yet, but thought I would see if anyone else has seen a similar issue and has a solution.

Hoping I don't have do another warranty exchange.

Thanks.
Paul

1508. Re: [TG-UV2] Charger - red light always on

Yahoo group: TG-UV2
Date: 2013-05-02 18:35:17 UTC
From: A PHEONIX
Topic: 1507 Message: 1508

Try taking the battery of the unit and just outting that in the charger, they are fiddly to seat right if left attached. There are two slots in the battery pack that line up with two ridges in the charger, if they dont line up the contacts dont meet and you do not get any charge. A common problem that can be eliminated by just charging the battery.

Hope this helps

Allen G7cbr

From: "paul.horton@..." <paul.horton@...>
To: TG-UV2@...m
Sent: Thursday, 2 May 2013, 16:43
Subject: [TG-UV2] Charger - red light always on

Just received my replacement radio yesterday (previous one would never transmit audio). It appears my new charger is defective though.

When I plug it in to the wall, the red light comes on and stays on even if there is nothing in the charger. The red light on the wall wart is also on. I tried plugging in the phone overnight to see if it would charge anyway. This morning the red light was still on and the battery status displayed on the radio had not changed (still ~50%). Have not had a chance to check voltages or anything yet, but thought I would see if anyone else has seen a similar issue and has a solution.

Hoping I don't have do another warranty exchange.

Thanks.
Paul

1509. RE: [TG-UV2] Charger - red light always on

Yahoo group: TG-UV2
Date: 2013-05-02 18:37:42 UTC
From: Horton, Paul
Topic: 1507 Message: 1509

Thanks Allen,

Part of the problem is that the light stays on, even if there is nothing in the charger. Thinking there might be something wrong with the switching in the charger.

Paul

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of A PHEONIX
Sent: Thursday, May 02, 2013 11:35 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Charger - red light always on

Try taking the battery of the unit and just outting that in the charger, they are fiddly to seat right if left attached. There are two slots in the battery pack that line up with two ridges in the charger, if they dont line up the contacts dont meet and you do not get any charge. A common problem that can be eliminated by just charging the battery.

Hope this helps

Allen G7cbr

From: "paul.horton@intel.com<mailto:paul.horton@intel.com>"
<paul.horton@intel.com<mailto:paul.horton@intel.com>>
To: TG-UV2@yahoogroups.com<mailto:TG-UV2@yahoogroups.com>
Sent: Thursday, 2 May 2013, 16:43
Subject: [TG-UV2] Charger - red light always on

Just received my replacement radio yesterday (previous one would never transmit audio). It appears my new charger is defective though.

When I plug it in to the wall, the red light comes on and stays on even if there is nothing in the charger. The red light on the wall wart is also on. I tried plugging in the phone overnight to see if it would charge anyway. This morning the red light was still on and the battery status displayed on the radio had not changed (still ~50%). Have not had a chance to check voltages or anything yet, but thought I would see if anyone else has seen a similar issue and has a solution.

Hoping I don't have do another warranty exchange.

Thanks.
Paul

1510. Re: [TG-UV2] Charger - red light always on

Yahoo group: TG-UV2
Date: 2013-05-02 19:25:02 UTC
From: Rick Simpson
Topic: 1507 Message: 1510

I have the opposite problem: the red light never comes on but the radio charges anyway. I guess this is a better problem to have.

Rick
K3IND

----- Original Message -----
From: Horton, Paul
To: TG-UV2@...m
Sent: Thursday, May 02, 2013 2:37 PM
Subject: RE: [TG-UV2] Charger - red light always on

Thanks Allen,

Part of the problem is that the light stays on, even if there is nothing in the charger. Thinking there might be something wrong with the switching in the charger.

Paul

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of A PHEONIX
Sent: Thursday, May 02, 2013 11:35 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Charger - red light always on

Try taking the battery of the unit and just outting that in the charger, they are fiddly to seat right if left attached. There are two slots in the battery pack that line up with two ridges in the charger, if they dont line up the contacts dont meet and you do not get any charge. A common problem that can be eliminated by just charging the battery.

Hope this helps

Allen G7cbr

From: "paul.horton@...m" <paul.horton@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, 2 May 2013, 16:43
Subject: [TG-UV2] Charger - red light always on

Just received my replacement radio yesterday (previous one would never transmit audio). It appears my new charger is defective though.

When I plug it in to the wall, the red light comes on and stays on even if there is nothing in the charger. The red light on the wall wart is also on. I tried plugging in the phone overnight to see if it would charge anyway. This morning the red light was still on and the battery status displayed on the radio had not changed (still ~50%). Have not had a chance to check voltages or anything yet, but thought I would see if anyone else has seen a similar issue and has a solution.

Hoping I don't have do another warranty exchange.

Thanks.
Paul

1511. RE: [TG-UV2] Charger - red light always on

Yahoo group: TG-UV2
Date: 2013-05-02 19:28:46 UTC
From: Ian
Topic: 1507 Message: 1511

Don't know if this is relevant to your problem, but I found my charger base would flash red/green constantly with no battery in it. Annoying. But it would charge (red) until full (green) successfully.
Then I noticed that the base was stamped for 15 volts and the supplied wall wart was rated at only 12v. So I substituted a heftier wall wart, and the flashing went away. So I think the red/green was a complaint by the base smarts that Quansheng had cheated on the supply.
I would check the voltage from the wall wart, and/or substitute a more appropriate one if you happen to have one handy, i.e. check your cordless phones and other devices to see if you can borrow one for the experiment.
Good luck. Two returns would be a most frustrating run of extreme bad luck. We really do love our Quanshengs. I hope you get to as well.
Ian

--- On Thu, 5/2/13, Horton, Paul <paul.horton@...> wrote:

From: Horton, Paul <paul.horton@intel.com>
Subject: RE: [TG-UV2] Charger - red light always on
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Received: Thursday, May 2, 2013, 2:37 PM

Thanks Allen,

Part of the problem is that the light stays on, even if there is nothing in the charger. Thinking there might be something wrong with the switching in the
charger.

Paul

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com]
On Behalf Of A PHEONIX

Sent: Thursday, May 02, 2013 11:35 AM

To: TG-UV2@yahoogroups.com

Subject: Re: [TG-UV2] Charger - red light always on

Try taking the battery of the unit and just outting that in the charger, they are fiddly to seat right if left attached. There are two slots in the battery pack
that line up with two ridges in the charger, if they dont line up the contacts dont meet and you do not get any charge. A common problem that can be eliminated by just charging the battery.

Hope this helps

Allen G7cbr

From: "paul.horton@..."
<paul.horton@...>

To: TG-UV2@yahoogroups.com

Sent: Thursday, 2 May 2013, 16:43

Subject: [TG-UV2] Charger - red light always on

Just received my replacement radio yesterday (previous one would never transmit audio). It appears my new charger is defective though.

When I plug it in to the wall, the red light comes on and stays on even if there is nothing in the charger. The red light on the wall wart is also on. I tried plugging in the phone overnight to see if it would charge anyway. This morning the red light was still on and the battery status displayed on the radio had not changed (still ~50%). Have not had a chance to check voltages or anything yet, but thought I would see if anyone else has seen a similar issue and has a solution.

Hoping I don't have do another warranty exchange.

Thanks.

Paul

1512. RE: [TG-UV2] Charger - red light always on

Yahoo group: TG-UV2
Date: 2013-05-03 00:32:42 UTC
From: Charles Mills
Topic: 1507 Message: 1512

I have found the charge time to be very long. The battery last a very long time so it does not bother me. Bought a spare battery.

Charles

W5ENU

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of A PHEONIX
Sent: Thursday, May 02, 2013 1:35 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Charger - red light always on

Try taking the battery of the unit and just outting that in the charger, they are fiddly to seat right if left attached. There are two slots in the battery pack that line up with two ridges in the charger, if they dont line up the contacts dont meet and you do not get any charge. A common problem that can be eliminated by just charging the battery.

Hope this helps

Allen G7cbr

From: "paul.horton@..." <paul.horton@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, 2 May 2013, 16:43
Subject: [TG-UV2] Charger - red light always on

Just received my replacement radio yesterday (previous one would never transmit audio). It appears my new charger is defective though.

When I plug it in to the wall, the red light comes on and stays on even if there is nothing in the charger. The red light on the wall wart is also on. I tried plugging in the phone overnight to see if it would charge anyway. This morning the red light was still on and the battery status displayed on the radio had not changed (still ~50%). Have not had a chance to check voltages or anything yet, but thought I would see if anyone else has seen a similar issue and has a solution.

Hoping I don't have do another warranty exchange.

Thanks.
Paul

1513. Re: [TG-UV2] Charger - red light always on

Yahoo group: TG-UV2
Date: 2013-05-03 12:54:32 UTC
From: LUIS MANFREDO REYES CHAVEZ
Topic: 1507 Message: 1513

In normal conditions, if charger es empty, if it is connected to source, the red light flashes. inserting a battery or a radio makes red light to cease flashing and when charge completes, light turn green.

It seems charger is defective.

1514. RE: [TG-UV2] Charger - red light always on

Yahoo group: TG-UV2
Date: 2013-05-03 15:06:39 UTC
From: Horton, Paul
Topic: 1507 Message: 1514

Thanks for the responses. I went home last night and measured my voltages. I was reading 8.4V from the charger (as expected) but only 10V coming from the wall wart. I switched it out with another 12V charger and the lights started working as expected and the battery charged completely (green light on charger) overnight. Looks like I'm good to go and no need for another return.

Thanks again…

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of LUIS MANFREDO REYES CHAVEZ
Sent: Friday, May 03, 2013 5:55 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Charger - red light always on

In normal conditions, if charger es empty, if it is connected to source, the red light flashes. inserting a battery or a radio makes red light to cease flashing and when charge completes, light turn green.

It seems charger is defective.

1515. Charger Issue

Yahoo group: TG-UV2
Date: 2013-05-04 15:56:56 UTC
From: bugout2012
Topic: 1515 Message: 1515

I purchased two TG-UV2 radios, and left the charging station for one of them in the box. Well I noticed that the radio's were not completely charging and started to investigate. Here is what I found. The wall wort from radio #1 was a 12v switching unit, that when plugged in produced 12v from the wall wort and a continually changing voltage from the two contacts in the cradle (this made sense as switchers when not loaded will do that) Never the less the bottom of the cradle indicates a voltage of 8.5v is required. This is when I found the other box and in it a different wall wort, (a linear unit that when tested had no output). So Two radios two different wall worts and both not functional for completely charging the radio. The radios are great, but I can't say anything good about the accessories.

Dan

1516. Re: Charger - red light always on

Yahoo group: TG-UV2
Date: 2013-05-06 04:34:46 UTC
From: JK
Topic: 1507 Message: 1516

Paul,

I swapped out my wall wart with another one that I had sitting around in my electronic junk box. I have a second charger they you are welcome to until we chase din the issue. In fact, bring it by and we can interchange wall wart and bad charger to figure out what the weak link is.

JK

--- In TG-UV2@yahoogroups.com, Ian <teema1@...> wrote:
>
> Don't know if this is relevant to your problem, but I found my charger base would flash red/green constantly with no battery in it. Â Annoying. Â But it would charge (red) until full (green) successfully.
> Then I noticed that the base was stamped for 15 volts and the supplied wall wart was rated at only 12v. Â So I substituted a heftier wall wart, and the flashing went away. Â So I think the red/green was a complaint by the base smarts that Quansheng had cheated on the supply.
> I would check the voltage from the wall wart, and/or substitute a more appropriate one if you happen to have one handy, i.e. check your cordless phones and other devices to see if you can borrow one for the experiment.
> Good luck. Â Two returns would be a most frustrating run of extreme bad luck. Â We really do love our Quanshengs. Â I hope you get to as well.
> Ian
>
> --- On Thu, 5/2/13, Horton, Paul <paul.horton@...> wrote:
>
> From: Horton, Paul <paul.horton@...>
> Subject: RE: [TG-UV2] Charger - red light always on
> To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
> Received: Thursday, May 2, 2013, 2:37 PM
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> Thanks Allen,
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> Part of the problem is that the light stays on, even if there is nothing in the charger.Â Thinking there might be something wrong with the switching in the
> charger.
> Â
> Paul
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>
> From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com]
> On Behalf Of A PHEONIX
>
> Sent: Thursday, May 02, 2013 11:35 AM
>
> To: TG-UV2@yahoogroups.com
>
> Subject: Re: [TG-UV2] Charger - red light always on
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> Try taking the battery of the unit and just outting that in the charger, they are fiddly to seat right if left attached. There are two slots in the battery pack
> that line up with two ridges in the charger, if they dont line up the contacts dont meet and you do not get any charge. A common problem that can be eliminated by just charging the battery.Â Â
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> Â Hope this helps
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> Â Allen G7cbr
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> From: "paul.horton@..."
> <paul.horton@...>
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> To: TG-UV2@yahoogroups.com
>
> Sent: Thursday, 2 May 2013, 16:43
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> Subject: [TG-UV2] Charger - red light always on
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> Just received my replacement radio yesterday (previous one would never transmit audio). It appears my new charger is defective though.
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> When I plug it in to the wall, the red light comes on and stays on even if there is nothing in the charger. The red light on the wall wart is also on. I tried plugging in the phone overnight to see if it would charge anyway. This morning the red light was still
> on and the battery status displayed on the radio had not changed (still ~50%). Have not had a chance to check voltages or anything yet, but thought I would see if anyone else has seen a similar issue and has a solution.
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>
> Hoping I don't have do another warranty exchange.
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>
> Thanks.
>
> Paul
>

1517. Mobile Antenna

Yahoo group: TG-UV2
Date: 2013-05-16 18:12:44 UTC
From: paintrider494
Topic: 1517 Message: 1517

Good Morning All.....
I passed my test this week and will be able to start using my radio very soon....I am looking for a mobile antenna for the truck...I don't have a mobile unit, just the TG-UV2....any ideas?
Thanks to all!!!

1518. Re: [TG-UV2] Mobile Antenna

Yahoo group: TG-UV2
Date: 2013-05-16 18:43:59 UTC
From: A PHEONIX
Topic: 1517 Message: 1518

One of the dual band magnetic whips that are available, I have one that uses a rare earth magnet and it is only 1 inch diameter. Sticks like the proverbial even at high speeds and has more gain than the built in antenna. You might need an adapter to go from SMA to BNC or PL259

From: paintrider494 <paintrider@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, 16 May 2013, 19:12
Subject: [TG-UV2] Mobile Antenna

Good Morning All.....
I passed my test this week and will be able to start using my radio very soon....I am looking for a mobile antenna for the truck...I don't have a mobile unit, just the TG-UV2....any ideas?
Thanks to all!!!

1519. Re: [TG-UV2] Mobile Antenna

Yahoo group: TG-UV2
Date: 2013-05-16 19:26:20 UTC
From: Black Wolfe
Topic: 1517 Message: 1519

I ordered some cheap magnet mount antennas from one of the many suppliers on eBay. They work OK. More often than not I simply use the original whip. But then I don't TX often. The RX seems good though. Long term I intend to roof mount a better antenna on "my" radio car. But the car is a '82 in rough shape, so I won't mind drilling holes in it which might not be an option for other hams.

Bruce W.

==========

----- Original Message -----
From: "paintrider494"

Good Morning All.....
I passed my test this week and will be able to start using my radio very soon....I am looking for a mobile antenna for the truck...I don't have a mobile unit, just the TG-UV2....any ideas?
Thanks to all!!!

1520. New User

Yahoo group: TG-UV2
Date: 2013-05-18 17:38:07 UTC
From: Mike McIntireMcIntire
Topic: 1520 Message: 1520

Hi All:

This is my first post (new member); looking forward to figuring out my Quansheg. I drive long-haul truck and therefore am often out of position to immediately answer email...

Here's my basic status:
1. New Ham
2. This is my 1st radio
3. I've downloaded 55 channels of programming from another (new ham's) Quansheng, using the OEM software/cable I purchased along with my HT.
4. My channel display is currently set to 'NA'.

My immediate questions

The manual speaks of 'Frequency Mode', 'Channel Mode' and also 'Standby Mode'.
Q1: What are the differences/advantages of these modes?

The manual (Menu #27, p. 27) instructs how to change between 'Channel..' and 'Frequency...', but the LCD screen is unchanged when I follow the procedure.
Q2: Should the display alter when I successfully change modes?
Q3: How can I know what Mode the radio is in?
Q4: How does one select 'Standby Mode'?

The manual is clear about selecting 'Upward/Downward Scanning', but appears to be silent on deselecting Scan Mode. The only way I've been able to deselect scanning is by turning off the radio to begin again...
Q5: How can one deselect U/D Scanning?

I've installed the Repeater List app for Android, and I'm anxious to begin monitoring their input freq's, in the various parts of the country I visit, but I haven't figured out how to input ANY freq from the keypad. All I can monitor thus far, are the 55 channels dumped in from the PC.
Q6: How does one specify TX/RX freq's?

I promise not to be so long-winded in future, it's just that right now I'm a little frustrated in climbing this learning curve!

Thanks,

Mike, KF7OMW

1521. Re: [TG-UV2] New User

Yahoo group: TG-UV2
Date: 2013-05-18 23:58:19 UTC
From: Ian
Topic: 1520 Message: 1521

First of all, congratulations on becoming a new ham, and welcome to the group.
If you've read the manual and have successfully navigated the pitfalls that often plague new users of the PC software, you're doing all right so far. :) I've not looked at the manual in a while but I'll try to answer your questions.

1) Channel mode and Frequency mode are pretty straight forward. Either the upper or lower display can be in either mode, although you will find that only the upper display is capable of showing the alpha channel name.
Channel mode points the radio at one of the channels stored in memory. You can either press up and down to change channels, or enter the channel number as 3 digits on the keypad. (Unused channels will just beep at you.)
Toggle modes with the [MR/VFO] button. ("Memory", or "Variable Frequency Oscillator", a legacy term.)
Frequency mode points the radio at the frequency shown on the display. You can go up and down by the amount set in the Step parameter, or again enter a frequency directly into the keypad. Eg. FM radio 89.1 would be 0-8-1-0-0.
Standby mode is not really an operating mode as such; the manual uses the term to differentiate between normal listening and the state you're in when you've pushed [F]unction, but not yet completed the rest of a command.
Scanning applies to either mode, and scans stored channels, or band frequencies, respectively.

2) Yes, the display should alter when you change modes.
3) The selected display (upper or lower) will either show a channel number/name, or a frequency.
4) See above, it is almost always in standby "mode" ready to receive.

5) A quick push of the PTT (push to talk) button will stop scanning. A quick push will do only this, and not actually transmit.

6) Hmmm, now you're testing me. I use the software to load up. I think you establish the frequency and repeater offset you want (if any), and press [F]ucntion, [MR/VFO]. It will ask for a channel number; navigate to the channel you want to record, and press [MR/VFO] again. It will prompt one more time to SAVE ?. Press [MR/VFO] again to save the channel.

Enjoy. Once you get the hang of it, I find this little radio actually quite easy and simple to operate without a manual handy. (Others may not agree.) There is .PDF of the manual posted in the Files section of this group, if you take a laptop on your hauls.

Ian
--- On Sat, 5/18/13, Mike McIntireMcIntire <mikhail.edgarovitch@...> wrote:

From: Mike McIntireMcIntire <mikhail.edgarovitch@...>
Subject: [TG-UV2] New User
To: "tg-uv2@yahoogroups.com" <tg-uv2@yahoogroups.com>
Received: Saturday, May 18, 2013, 1:38 PM

Hi All:
This is my first post (new member); looking forward to figuring out my Quansheg. I drive long-haul truck and therefore am often out of position to immediately answer email...
Here's my basic status:

1. New Ham

2. This is my 1st radio

3. I've downloaded 55 channels of programming from another (new ham's) Quansheng, using the OEM software/cable I purchased along with my HT.

4. My channel display is currently set to 'NA'.

My immediate questions
The manual speaks of 'Frequency Mode', 'Channel Mode' and also 'Standby Mode'.

Q1: What are the differences/advantages of these modes?
The manual (Menu #27, p. 27) instructs how to change between 'Channel..' and 'Frequency...', but the LCD screen is unchanged when I follow the procedure.

Q2: Should the display alter when I successfully change modes?

Q3: How can I know what Mode the radio is in?

Q4: How does one select 'Standby Mode'?
The manual is clear about selecting 'Upward/Downward Scanning', but appears to be silent on deselecting Scan Mode. The only way I've been able to deselect scanning is by turning off the radio to begin again...

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I've installed the Repeater List app for Android, and I'm anxious to begin monitoring their input freq's, in the various parts of the country I visit, but I haven't figured out how to input ANY freq from the keypad. All I can monitor thus far, are the 55 channels dumped in from the PC.

Q6: How does one specify TX/RX freq's?
I promise not to be so long-winded in future, it's just that right now I'm a little frustrated in climbing this learning curve!
Thanks,
Mike, KF7OMW

1522. Re: New User

Yahoo group: TG-UV2
Date: 2013-05-19 19:29:48 UTC
From: mikhail.edgarovitch
Topic: 1520 Message: 1522

Thanks, Ian. I'll keep with it!

Mike, KF7OMW

--- In TG-UV2@...m, Ian <teema1@...> wrote:
>
> First of all, congratulations on becoming a new ham, and welcome to the group.
> If you've read the manual and have successfully navigated the pitfalls that often plague new users of the PC software, you're doing all right so far. Â :) Â I've not looked at the manual in a while but I'll try to answer your questions.
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>
> Enjoy. Â Once you get the hang of it, I find this little radio actually quite easy and simple to operate without a manual handy. Â (Others may not agree.) Â There is .PDF of the manual posted in the Files section of this group, if you take a laptop on your hauls.

>
> Ian
> --- On Sat, 5/18/13, Mike McIntireMcIntire <mikhail.edgarovitch@...> wrote:
>
> From: Mike McIntireMcIntire <mikhail.edgarovitch@...>
> Subject: [TG-UV2] New User
> To: "tg-uv2@yahoogroups.com" <tg-uv2@yahoogroups.com>
> Received: Saturday, May 18, 2013, 1:38 PM
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> Hi All:
> This is my first post (new member); looking forward to figuring out my Quansheg. I drive long-haul truck and therefore am often out of position to immediately answer email...
> Here's my basic status:
>
> 1. New Ham
>
> 2. This is my 1st radio
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> 3. I've downloaded 55 channels of programming from another (new ham's) Quansheng, using the OEM software/cable I purchased along with my HT.
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> My immediate questions
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> Q2: Should the display alter when I successfully change modes?
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>
> Q6: How does one specify TX/RX freq's?
> I promise not to be so long-winded in future, it's just that right now I'm a little frustrated in climbing this learning curve!
> Thanks,
> Mike, KF7OMW
>

1523. Re: New User

Yahoo group: TG-UV2
Date: 2013-05-19 19:30:18 UTC
From: mikhail.edgarovitch
Topic: 1520 Message: 1523

Thanks, Ian. I'll keep with it!

Mike, KF7OMW

--- In TG-UV2@...m, Ian <teema1@...> wrote:
>
> First of all, congratulations on becoming a new ham, and welcome to the group.
> If you've read the manual and have successfully navigated the pitfalls that often plague new users of the PC software, you're doing all right so far. Â :) Â I've not looked at the manual in a while but I'll try to answer your questions.
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> 5) Â A quick push of the PTT (push to talk) button will stop scanning. Â A quick push will do only this, and not actually transmit.
>
> 6) Â Hmmm, now you're testing me. Â I use the software to load up. Â I think you establish the frequency and repeater offset you want (if any), and press [F]ucntion, [MR/VFO]. Â It will ask for a channel number; navigate to the channel you want to record, and press [MR/VFO] again. Â It will prompt one more time to SAVE ?. Â Press [MR/VFO] again to save the channel.
>
> Enjoy. Â Once you get the hang of it, I find this little radio actually quite easy and simple to operate without a manual handy. Â (Others may not agree.) Â There is .PDF of the manual posted in the Files section of this group, if you take a laptop on your hauls.

>
> Ian
> --- On Sat, 5/18/13, Mike McIntireMcIntire <mikhail.edgarovitch@...> wrote:
>
> From: Mike McIntireMcIntire <mikhail.edgarovitch@...>
> Subject: [TG-UV2] New User
> To: "tg-uv2@yahoogroups.com" <tg-uv2@yahoogroups.com>
> Received: Saturday, May 18, 2013, 1:38 PM
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>
> Hi All:
> This is my first post (new member); looking forward to figuring out my Quansheg. I drive long-haul truck and therefore am often out of position to immediately answer email...
> Here's my basic status:
>
> 1. New Ham
>
> 2. This is my 1st radio
>
> 3. I've downloaded 55 channels of programming from another (new ham's) Quansheng, using the OEM software/cable I purchased along with my HT.
>
> 4. My channel display is currently set to 'NA'.
>
> My immediate questions
> The manual speaks of 'Frequency Mode', 'Channel Mode' and also 'Standby Mode'.

>
> Q1: What are the differences/advantages of these modes?
> The manual (Menu #27, p. 27) instructs how to change between 'Channel..' and 'Frequency...', but the LCD screen is unchanged when I follow the procedure.
>
> Q2: Should the display alter when I successfully change modes?
>
> Q3: How can I know what Mode the radio is in?
>
> Q4: How does one select 'Standby Mode'?
> The manual is clear about selecting 'Upward/Downward Scanning', but appears to be silent on deselecting Scan Mode. The only way I've been able to deselect scanning is by turning off the radio to begin again...
>
> Q5: How can one deselect U/D Scanning?
> I've installed the Repeater List app for Android, and I'm anxious to begin monitoring their input freq's, in the various parts of the country I visit, but I haven't figured out how to input ANY freq from the keypad. All I can monitor thus far, are the 55 channels dumped in from the PC.
>
> Q6: How does one specify TX/RX freq's?
> I promise not to be so long-winded in future, it's just that right now I'm a little frustrated in climbing this learning curve!
> Thanks,
> Mike, KF7OMW
>

1524. Chirp...

Yahoo group: TG-UV2
Date: 2013-05-27 04:42:33 UTC
From: David
Topic: 1524 Message: 1524

Not to beat a dead horse or anything, but anyone know if there has been any progress on this at all? Looking at getting another radio of a different brand and it would be nice to use just one program.

1525. RE: [TG-UV2] Chirp...

Yahoo group: TG-UV2
Date: 2013-05-27 05:03:55 UTC
From: The Silver Fox
Topic: 1524 Message: 1525

I was working on it and gave up after dismal experience under linux. I may start again once I've settled on programming it under windoze.

73,

Alan - W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of David
Sent: Sunday, May 26, 2013 9:43 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] Chirp...

Not to beat a dead horse or anything, but anyone know if there has been any progress on this at all? Looking at getting another radio of a different brand and it would be nice to use just one program.

1526. RE: [TG-UV2] Chirp...

Yahoo group: TG-UV2
Date: 2013-05-27 05:13:18 UTC
From: David Powers
Topic: 1524 Message: 1526

I certainly am no programmer, but seems to me that if a baofeng uv-5r radio uses a similar driver maybe it cant be that hard? I admittedly have no idea what im talking about, just guessing.

On another note, anyone know an android programming program? That would be so much easier.
Sent from my ASUS Pad

The Silver Fox <alan.r.hill@gmail.com> wrote:

>I was working on it and gave up after dismal experience under linux. I may
>start again once I've settled on programming it under windoze.
>
>73,
>
>Alan - W6ARH
>
>
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>
>
>From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com] On Behalf Of
>David
>Sent: Sunday, May 26, 2013 9:43 PM
>To: TG-UV2@yahoogroups.com
>Subject: [TG-UV2] Chirp...
>
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>
>Not to beat a dead horse or anything, but anyone know if there has been any
>progress on this at all? Looking at getting another radio of a different
>brand and it would be nice to use just one program.
>
>
>

1527. Are my controls locked somehow?

Yahoo group: TG-UV2
Date: 2013-05-31 13:51:40 UTC
From: mikhail.edgarovitch
Topic: 1527 Message: 1527

My efforts this week to manually enter a TX/RX freq have come to nothing. I'm wondering if I inadvertantly got locked in MR-mode...

Using both the OEM manual and Rob 97MVO's Programming Hints DOC (downloaded from this Group), the top line of the readout (left-most position) always read 'M', indicating I'm in always in Memory-mode (?). Using MR/VFO and BAND to switch into F1 has no effect on the readout.

Does anyone have suggestions as it what's going on here, and what I ought to do about it?

1528. Re: [TG-UV2] Are my controls locked somehow?

Yahoo group: TG-UV2
Date: 2013-05-31 19:11:27 UTC
From: Ian
Topic: 1527 Message: 1528

I can't tell from your post whether you were using the software at any point, but here's how I once managed to put myself in what sounds like the same pickle.
In the software under the menu item Edit, select Options. One field is called "VFO Model". I thought this might be a poor translation for "Mode" and played with it. Don't. I imagine it's intended so that a company can hand out radios that the employees can't "hack" onto unauthorized frequencies.
Select ON for this field, or else you end up as you have. To fix it, simply reprogram the radio with the field set to ON.
Ian
--- On Fri, 5/31/13, mikhail.edgarovitch <mikhail.edgarovitch@yahoo.com> wrote:

From: mikhail.edgarovitch <mikhail.edgarovitch@...>
Subject: [TG-UV2] Are my controls locked somehow?
To: TG-UV2@yahoogroups.com
Received: Friday, May 31, 2013, 9:51 AM

My efforts this week to manually enter a TX/RX freq have come to nothing. I'm wondering if I inadvertantly got locked in MR-mode...

Using both the OEM manual and Rob 97MVO's Programming Hints DOC (downloaded from this Group), the top line of the readout (left-most position) always read 'M', indicating I'm in always in Memory-mode (?). Using MR/VFO and BAND to switch into F1 has no effect on the readout.

Does anyone have suggestions as it what's going on here, and what I ought to do about it?

1529. Re: [TG-UV2] Are my controls locked somehow?

Yahoo group: TG-UV2
Date: 2013-06-01 09:30:24 UTC
From: A PHEONIX
Topic: 1527 Message: 1529

Loook at the display and see if DW is showing (above the middle two numbers of the top frequency) if it is then press f followed by 9. Also check to see if a key symbol is showing bottom right corner next to the battery display, if it is then press and hold the f key until it disappears.
 The first is putting the radio into dual watch mode that freezes the keypad, the second is locking the keypad so that you cant alter the frequency accidentally.

 Hope this helps Allen G7CBR

From: mikhail.edgarovitch <mikhail.edgarovitch@...>
To: TG-UV2@yahoogroups.com
Sent: Friday, 31 May 2013, 14:51
Subject: [TG-UV2] Are my controls locked somehow?

My efforts this week to manually enter a TX/RX freq have come to nothing. I'm wondering if I inadvertantly got locked in MR-mode...

Using both the OEM manual and Rob 97MVO's Programming Hints DOC (downloaded from this Group), the top line of the readout (left-most position) always read 'M', indicating I'm in always in Memory-mode (?). Using MR/VFO and BAND to switch into F1 has no effect on the readout.

Does anyone have suggestions as it what's going on here, and what I ought to do about it?

1530. File - welcome.txt

Yahoo group: TG-UV2
Date: 2013-06-01 14:41:17 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1530

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1531. Program Column Explanations

Yahoo group: TG-UV2
Date: 2013-06-07 20:38:57 UTC
From: paintrider494
Topic: 1531 Message: 1531

Good Day,
I have my program, cable, and QaEdit all working fine.
I have 2 questions. As far as as the tone. There are two columns just after the Tx Freq column. When a repeater has a tone, do you have to put that tone in both columns? If not, how do you tell which one? 2nd, the "step" column. What is that used for?
Thank you.
I am a real rookie at this and appreciate the help.

1532. Re: [TG-UV2] Program Column Explanations

Yahoo group: TG-UV2
Date: 2013-06-07 21:37:03 UTC
From: Black Wolfe
Topic: 1531 Message: 1532

The first tone column is tone decode, or receive/incoming tone, generally you want this column set for 0.0s. The next column in tone encode which is your transmit/outgoing code. Generally this in only needed for tone enabled repeaters. The step column is for the frequency step. I generally use 5.

Bruce W.

KV4OE

==========

----- Original Message -----

From: "paintrider494"

> Good Day,
> I have my program, cable, and QaEdit all working fine.
> I have 2 questions. As far as as the tone. There are two columns just
> after the Tx Freq column. When a repeater has a tone, do you have to put
> that tone in both columns? If not, how do you tell which one? 2nd, the
> "step" column. What is that used for?
> Thank you.
> I am a real rookie at this and appreciate the help.

1533. Re: Program Column Explanations

Yahoo group: TG-UV2
Date: 2013-06-07 21:53:17 UTC
From: paintrider494
Topic: 1531 Message: 1533

Excellent, thanks Bruce,

Darren S
KG7DOK

--- In TG-UV2@yahoogroups.com, "Black Wolfe" <blackwolfe@...> wrote:
>
> The first tone column is tone decode, or receive/incoming tone, generally
> you want this column set for 0.0s. The next column in tone encode which is
> your transmit/outgoing code. Generally this in only needed for tone enabled
> repeaters. The step column is for the frequency step. I generally use 5.
>
>
>
> Bruce W.
>
> KV4OE
>
>
>
> ==========
>
>
>
> ----- Original Message -----
>
> From: "paintrider494"
>
> > Good Day,
> > I have my program, cable, and QaEdit all working fine.
> > I have 2 questions. As far as as the tone. There are two columns just
> > after the Tx Freq column. When a repeater has a tone, do you have to put
> > that tone in both columns? If not, how do you tell which one? 2nd, the
> > "step" column. What is that used for?
> > Thank you.
> > I am a real rookie at this and appreciate the help.
>

1534. Re: Program Column Explanations

Yahoo group: TG-UV2
Date: 2013-06-08 19:03:43 UTC
From: Robert
Topic: 1531 Message: 1534

Just mt 2 cents here. It would be very helpful if someone would post a complete list of the columns and what they represent so we can reference this from time to time. I haven't programed anything into my radio for awhile because I have forgotten what the columns mean, and as many I have a bust lifestyle. Most people can figure it out but as a quick reference it would be handy! Anyone up for the task with time on their hands?

> ==========
>
>
>
> ----- Original Message -----
>
> From: "paintrider494"
>
> > Good Day,
> > I have my program, cable, and QaEdit all working fine.
> > I have 2 questions. As far as as the tone. There are two columns just
> > after the Tx Freq column. When a repeater has a tone, do you have to put
> > that tone in both columns? If not, how do you tell which one? 2nd, the
> > "step" column. What is that used for?
> > Thank you.
> > I am a real rookie at this and appreciate the help.
>

1535. how are you?

Yahoo group: TG-UV2
Date: 2013-06-11 15:34:06 UTC
From: A PHEONIX
Topic: 1535 Message: 1535

http://www.organisation-mariage-evenementiel.com/mnsr.php

``` ``` ``` ``` ``` ``` ``` ``` ``` ``` ``` ``` ``` ``` ``` ``` ``` ``

***

A PHEONIX
```

1536. Re: Are my controls locked somehow?

Yahoo group: TG-UV2
Date: 2013-06-11 15:48:04 UTC
From: mikhail.edgarovitch
Topic: 1527 Message: 1536

Excellent advise!! It worked just as you suggested it might.One more hurdle cleared. Thanks Man,

Mike, KF7OMW

--- In TG-UV2@yahoogroups.com, Ian <teema1@...> wrote:
>
> I can't tell from your post whether you were using the software at any point, but here's how I once managed to put myself in what sounds like the same pickle.
> In the software under the menu item Edit, select Options. Â One field is called "VFO Model". Â I thought this might be a poor translation for "Mode" and played with it.
Â Don't. Â I imagine it's intended so that a company can hand out radios that the employees can't "hack" onto unauthorized frequencies.
> Select ON for this field, or else you end up as you have. Â To fix it, simply reprogram the radio with the field set to ON.
> Ian
> --- On Fri, 5/31/13, mikhail.edgarovitch <mikhail.edgarovitch@...> wrote:
>
> From: mikhail.edgarovitch <mikhail.edgarovitch@...>
> Subject: [TG-UV2] Are my controls locked somehow?
> To: TG-UV2@yahoogroups.com
> Received: Friday, May 31, 2013, 9:51 AM
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> My efforts this week to manually enter a TX/RX freq have come to nothing. I'm wondering if I inadvertantly got locked in MR-mode...
>
>
>
> Using both the OEM manual and Rob 97MVO's Programming Hints DOC (downloaded from this Group), the top line of the readout (left-most position) always read 'M', indicating I'm in always in Memory-mode (?). Using MR/VFO and BAND to switch into F1 has no effect on the readout.
>
>
>
> Does anyone have suggestions as it what's going on here, and what I ought to do about it?
>

1537. Re: Are my controls locked somehow?

Yahoo group: TG-UV2
Date: 2013-06-11 16:02:10 UTC
From: mikhail.edgarovitch
Topic: 1527 Message: 1537

Thanks for the input, Allen. It turned out to be that the legacy VFO MODE setting I imported along with my initial 55 preset channels was toggled into the LOCKED position.

Best,

Mike, KF7OMW

--- In TG-UV2@yahoogroups.com, A PHEONIX <allenphoenix@...> wrote:
>
> Loook at the display and see if DW is showing (above the middle two numbers of the top frequency) if it is then press f followed by 9. Also check to see if a key symbol is showing bottom right corner next to the battery display, if it is then press and hold the f key until it disappears.
> Â The first is putting the radio into dual watch mode that freezes the keypad, the second is locking the keypad so that you cant alter the frequency accidentally.
> Â
> Â Hope this helps Allen G7CBRÂ
>
>
> _____
> From: mikhail.edgarovitch <mikhail.edgarovitch@...>
> To: TG-UV2@yahoogroups.com
> Sent: Friday, 31 May 2013, 14:51
> Subject: [TG-UV2] Are my controls locked somehow?
>
>
> Â
>
> My efforts this week to manually enter a TX/RX freq have come to nothing. I'm wondering if I inadvertantly got locked in MR-mode...
>
> Using both the OEM manual and Rob 97MVO's Programming Hints DOC (downloaded from this Group), the top line of the readout (left-most position) always read 'M', indicating I'm in always in Memory-mode (?). Using MR/VFO and BAND to switch into F1 has no effect on the readout.
>
> Does anyone have suggestions as it what's going on here, and what I ought to do about it?
>

1538. Jim Gallacher

Yahoo group: TG-UV2
Date: 2013-06-16 14:15:44 UTC
From: Jim Gallacher
Topic: 1538 Message: 1538

lri http://usedcardealerjapan.com/njits/RNDCHR,3,15%/yuhfgxwpetbliu/dsielx/jclaieufvy.htm

bdk

1539. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2013-06-21 15:05:31 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 1539

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /Quansheng_Int_Midland.dat
Uploaded by : mraizer2 <mraizer2@...>
Description : A international maretime VHF, NOAA weather chanels, GMRS/FRS "Midland" and original Baofeng BF-888s frequencies table in one table .dat

You can access this file at the URL:
http://groups.yahoo.com/group/TG-UV2/files/Quansheng_Int_Midland.dat

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

mraizer2 <mraizer2@...>

1540. File - welcome.txt

Yahoo group: TG-UV2
Date: 2013-07-01 09:59:28 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1540

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1541. Transmits with USB Cable Plugged In

Yahoo group: TG-UV2
Date: 2013-07-17 17:10:21 UTC
From: grummox
Topic: 1541 Message: 1541

I have had my TG-UV2 for a few months. I have the programming cable and software. Everything was working fine on 3 different Win 7/8 computers. Then today I wanted to make a change to the programming and when I plugged the USB cable into the radio it began transmitting on the current channel. It doesn't matter if the USB end is plugged into the PC or not. Any time the cable is plugged into the radio it transmits. I don't understand what changed. I have two USB cables which both worked before and now both cause it to transmit. This implies it's something with the radio but I can't figure out what. I even tried plugging everything in with the radio off and then turning it on and it still transmits. I tried an external speaker/mic and that works fine. Any ideas would be appreciated. Thank you!

1542. Re: [TG-UV2] Transmits with USB Cable Plugged In

Yahoo group: TG-UV2
Date: 2013-07-17 19:57:20 UTC
From: Black Wolfe
Topic: 1541 Message: 1542

----- Original Message -----
From: "grummox" <tom@...>
To: <TG-UV2@

>I have had my TG-UV2 for a few months. I have the programming cable and
>software. Everything was working fine on 3 different Win 7/8 computers.
>Then today I wanted to make a change to the programming and when I plugged
>the USB cable into the radio it began transmitting on the current channel.
>It doesn't matter if the USB end is plugged into the PC or not. Any time
>the cable is plugged into the radio it transmits. I don't understand what
>changed. I have two USB cables which both worked before and now both cause
>it to transmit. This implies it's something with the radio but I can't
>figure out what. I even tried plugging everything in with the radio off and
>then turning it on and it still transmits. I tried an external speaker/mic
>and that works fine. Any ideas would be appreciated. Thank you!
>
> ----------

The remote Push-To-Talk (PTT) for the Kenwood interface is the two shield
lines shorted together. I seem to recall this issue with some of the
Baofeng UV-5R radios too, but I don't recall any solution there.
Bruce W.
KV4OE

1543. Re: Transmits with USB Cable Plugged In

Yahoo group: TG-UV2
Date: 2013-07-17 21:37:47 UTC
From: grummox
Topic: 1541 Message: 1543

So this is really weird. I plugged the USB cable into a different computer and everything started working again. I'm not sure what to think about it, but it seems to be programming again.

--- In TG-UV2@yahoogroups.com, "grummox" <tom@...> wrote:
>
> I have had my TG-UV2 for a few months. I have the programming cable and software. Everything was working fine on 3 different Win 7/8 computers. Then today I wanted to make a change to the programming and when I plugged the USB cable into the radio it began transmitting on the current channel. It doesn't matter if the USB end is plugged into the PC or not. Any time the cable is plugged into the radio it transmits. I don't understand what changed. I have two USB cables which both worked before and now both cause it to transmit. This implies it's something with the radio but I can't figure out what. I even tried plugging everything in with the radio off and then turning it on and it still transmits. I tried an external speaker/mic and that works fine. Any ideas would be appreciated. Thank you!
>

1544. Re: [TG-UV2] Re: Transmits with USB Cable Plugged In

Yahoo group: TG-UV2
Date: 2013-07-18 12:59:33 UTC
From: Ian
Topic: 1541 Message: 1544

Don't you just hate intermittent problems? They're so spooky.

I would suspect one or both of the jacks might not have made the proper contacts. I'm sure you plugged the cable in several times and I don't want to insult you, but the Baofeng UV-5R Group is full of messages about the cable feeling like it was snapped in all the way when it wasn't. Or maybe there was some dirt that worked itself free again.

It wouldn't be a short in the USB socket of the first computer would it? I've seen the tongues break and the contact ribbons get jammed up.

Ian

>_____
> From: grummox <tom@...>
>To: TG-UV2@yahoogroups.com
>Sent: Wednesday, July 17, 2013 5:37:47 PM
>Subject: [TG-UV2] Re: Transmits with USB Cable Plugged In
>
>
>
>
>So this is really weird. I plugged the USB cable into a different computer and everything started working again. I'm not sure what to think about it, but it seems to be programming again.
>
>--- In TG-UV2@yahoogroups.com, "grummox" <tom@...> wrote:
>>
>> I have had my TG-UV2 for a few months. I have the programming cable and software. Everything was working fine on 3 different Win 7/8 computers. Then today I wanted to make a change to the programming and when I plugged the USB cable into the radio it began transmitting on the current channel. It doesn't matter if the USB end is plugged into the PC or not. Any time the cable is plugged into the radio it transmits. I don't understand what changed. I have two USB cables which both worked before and now both cause it to transmit. This implies it's something with the radio but I can't figure out what. I even tried plugging everything in with the radio off and then turning it on and it still transmits. I tried an external speaker/mic and that works fine. Any ideas would be appreciated. Thank you!
>>
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>

1545. Re: charging

Yahoo group: TG-UV2
Date: 2013-07-18 14:27:06 UTC
From: sparklinjim
Topic: 1422 Message: 1545

Yep, I discovered this on my own. My radio wouldn't appear to charge with the battery in the radio. I had to remove the battery and stick it alone into to the charger; then it would charge normally with all charge indicator lights functioning normally.

I love this site! :D

--- In TG-UV2@yahoogroups.com, Jim Fry <jimfry@...> wrote:
>
>
> Repeating from before in this group: try removing the battery and placing in the charger without the radio.
>
> Thanks for the tips about not trusting what the light
> indicates.
>
> Check your AC power supply. I sent my first set back to the seller when the cradle voltage wandered up and down.
> My new wall wart delivers 16.2 VAC unloaded. The cradle still wanders between 4 & 8 volts DC unloaded (between 2 & 6 vac) but seems to charge the battery.
>

1546. Scan mode in the charger cradle

Yahoo group: TG-UV2
Date: 2013-07-18 14:34:10 UTC
From: sparklinjim
Topic: 1546 Message: 1546

This is my first topic <new member>.

I noticed that when I tried unsuccessfully to charge my radio with the battery in the radio, that the scan mode ran super-fast! The radio didn't appear to charge because the lights on the charger wouldn't function but scan rate changed! Once the battery was removed and placed in the charger alone, it charged fine.

Thought y'all might find this scan info interesting.

1547. Re: low audio output "low modulation"

Yahoo group: TG-UV2
Date: 2013-07-18 14:52:14 UTC
From: sparklinjim
Topic: 1375 Message: 1547

Was this issue ever resolved? If so, how?

--- In TG-UV2@yahoogroups.com, "keith" <keithmadison2000@...> wrote:
>
> Hello everyone, Im new to this Brand of HT and Group. I have a question I cannot find any info on. My new TG-UV2 has low audio output when transmitting. Its bad enough that I can barely be heard even with receiving stations volume at max level. I see no mic gain in the software, Has anyone ran into this issue? Is there a fix? 73, Keith
>

1548. Re: [TG-UV2] Scan mode in the charger cradle

Yahoo group: TG-UV2
Date: 2013-07-18 15:04:14 UTC
From: Black Wolfe
Topic: 1546 Message: 1548

----- Original Message -----

From: "sparklinjim"

> I noticed that when I tried unsuccessfully to charge my radio with the
> battery in the radio, that the scan mode ran super-fast! The radio didn't
> appear to charge because the lights on the charger wouldn't function but
> scan rate changed! Once the battery was removed and placed in the charger
> alone, it charged fine.
>
> Thought y'all might find this scan info interesting.
>
> ----------

From what I am reading, none of the low end Chinese radios will work properly in the charger. They need to be turned off while in the charger. That seems to apply to the higher end radios too. If you need nonstop use a second battery is a good investment.

Bruce W.

1549. Re: Programming cable

Yahoo group: TG-UV2
Date: 2013-07-18 15:32:27 UTC
From: sparklinjim
Topic: 1407 Message: 1549

This programming cable works with my TG-UV2.

http://dx.com/p/usb-programming-cable-for-kenwood-wouxun-puxing-quansheng-walkie-talkie-66578

--- In TG-UV2@yahoogroups.com, "aric_tyler" <aric_tyler@...> wrote:
>
> I need a quality cable. Last two cables have not worked at all. I have been through this message board and even met someone from here whose cable worked fine. Seems like all of the new cables are garbage. Anyone have a recent purchase with a link and a confirmed "good" cable, so I can try to get one.
>

1550. File - welcome.txt

Yahoo group: TG-UV2
Date: 2013-08-01 09:03:13 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1550

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1551. Re: New User

Yahoo group: TG-UV2
Date: 2013-08-14 17:32:42 UTC
From: David
Topic: 1520 Message: 1551

three points:

I had some communication problems between the radio and laptop. The solution was to clean up unused ports on laptop.

I built a 300 ohm j-pole antenna and it takes the radio to the next level. I bought an antenna, bracket and cable to use the radio in the car through dx and aliexpress. It really makes a big difference in extending the range consistently.

enjoy

--- In TG-UV2@yahoogroups.com, Ian <teema1@...> wrote:
>
> First of all, congratulations on becoming a new ham, and welcome to the group.
> If you've read the manual and have successfully navigated the pitfalls that often plague new users of the PC software, you're doing all right so far. Â :) Â I've not looked at the manual in a while but I'll try to answer your questions.
>
> 1) Â Channel mode and Frequency mode are pretty straight forward. Â Either the upper or lower display can be in either mode, although you will find that only the upper display is capable of showing the alpha channel name.
> Channel mode points the radio at one of the channels stored in memory. Â You can either press up and down to change channels, or enter the channel number as 3 digits on the keypad. Â (Unused channels will just beep at you.)
> Toggle modes with the [MR/VFO] button. Â ("Memory", or "Variable Frequency Oscillator", a legacy term.)
> Frequency mode points the radio at the frequency shown on the display. Â You can go up and down by the amount set in the Step parameter, or again enter a frequency directly into the keypad. Â Eg. FM radio 89.1 would be 0-8-1-0-0.
> Standby mode is not really an operating mode as such; Â the manual uses the term toÂ differentiateÂ between normal listening and the state you're in when you've pushed [F]unction, but not yet completed the rest of a command.
> Scanning applies to either mode, and scans stored channels, or band frequencies, respectively.
>
> 2) Â Yes, the display should alter when you change modes.
> 3) Â The selected display (upper or lower) will either show a channel number/name, or a frequency.
> 4) Â See above, it is almost always in standby "mode" ready to receive.
>
> 5) Â A quick push of the PTT (push to talk) button will stop scanning. Â A quick push will do only this, and not actually transmit.
>
> 6) Â Hmmm, now you're testing me. Â I use the software to load up. Â I think you establish the frequency and repeater offset you want (if any), and press [F]ucntion, [MR/VFO]. Â It will ask for a channel number; navigate to the channel you want to record,

and press [MR/VFO] again. Â It will prompt one more time to SAVE ?. Â Press [MR/VFO] again to save the channel.
>
> Enjoy. Â Once you get the hang of it, I find this little radio actually quite easy and simple to operate without a manual handy. Â (Others may not agree.) Â There is .PDF of the manual posted in the Files section of this group, if you take a laptop on your hauls.
>
> Ian
> --- On Sat, 5/18/13, Mike McIntireMcIntire <mikhail.edgarovitch@...> wrote:
>
> From: Mike McIntireMcIntire <mikhail.edgarovitch@...>
> Subject: [TG-UV2] New User
> To: "tg-uv2@yahoogroups.com" <tg-uv2@yahoogroups.com>
> Received: Saturday, May 18, 2013, 1:38 PM
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>
> Hi All:
> This is my first post (new member); looking forward to figuring out my Quansheg. I drive long-haul truck and therefore am often out of position to immediately answer email...
> Here's my basic status:
>
> 1. New Ham
>
> 2. This is my 1st radio
>
> 3. I've downloaded 55 channels of programming from another (new ham's) Quansheng, using the OEM software/cable I purchased along with my HT.

>
> 4. My channel display is currently set to 'NA'.
>
> My immediate questions
> The manual speaks of 'Frequency Mode', 'Channel Mode' and also 'Standby Mode'.
>
> Q1: What are the differences/advantages of these modes?
> The manual (Menu #27, p. 27) instructs how to change between 'Channel..' and 'Frequency...', but the LCD screen is unchanged when I follow the procedure.
>
> Q2: Should the display alter when I successfully change modes?
>
> Q3: How can I know what Mode the radio is in?
>
> Q4: How does one select 'Standby Mode'?
> The manual is clear about selecting 'Upward/Downward Scanning', but appears to be silent on deselecting Scan Mode. The only way I've been able to deselect scanning is by turning off the radio to begin again...
>
> Q5: How can one deselect U/D Scanning?
> I've installed the Repeater List app for Android, and I'm anxious to begin monitoring their input freq's, in the various parts of the country I visit, but I haven't figured out how to input ANY freq from the keypad. All I can monitor thus far, are the 55 channels dumped in from the PC.
>
> Q6: How does one specify TX/RX freq's?
> I promise not to be so long-winded in future, it's just that right now I'm a little frustrated in climbing this learning curve!
> Thanks,
> Mike, KF7OMW
>

1552. File - welcome.txt

Yahoo group: TG-UV2
Date: 2013-09-01 09:06:23 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1552

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1553. Re: [TG-UV2] Test to TG-UV2

Yahoo group: TG-UV2
Date: 2013-09-24 12:29:46 UTC
From: Nick
Topic: 13 Message: 1553

Haven't see any activity on the group in 2 months, Just running a test.
Nick

1554. Re: [TG-UV2] Test to TG-UV2

Yahoo group: TG-UV2
Date: 2013-09-24 12:33:14 UTC
From: Motorhommie
Topic: 13 Message: 1554

Nick, are you in our unit and in Spokane? If so, reply back and with your location and tonight I can see if I can hit you via repeater or simplex if close.

Tim Carson
Sent from my iPhone

> On Sep 24, 2013, at 5:29 AM, Nick <nshyshuk@...> wrote:
>
> Haven't see any activity on the group in 2 months, Just running a test.
> Nick
>
>
>
>
>
>

1555. Re: [TG-UV2] New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2013-09-24 12:36:31 UTC
From: Motorhommie
Topic: 13 Message: 1555

Bad link. ???

Sorry, Bad Request.
Your browser sent a request that this server could not understand.
Please check the URL for proper spelling and capitalization. If you're having trouble locating a destination on Yahoo!, try visiting the Yahoo! home page or look through a list of Yahoo!'s online services. Also, you may find what you're looking for if you try searching below.

Tim Carson
Sent from my iPhone

> On Jun 21, 2013, at 8:05 AM, TG-UV2@yahoogroups.com wrote:
>
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the TG-UV2
> group.
>
> File : /Quansheng_Int_Midland.dat
> Uploaded by : mraizer2 <mraizer2@...>
> Description : A international maretime VHF, NOAA weather chanels, GMRS/FRS "Midland" and original Baofeng BF-888s frequencies table in one table .dat
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/TG-UV2/files/Quansheng_Int_Midland.dat
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> Regards,
>
> mraizer2 <mraizer2@...>
>
>
>

1556. Files

Yahoo group: TG-UV2
Date: 2013-09-30 16:38:46 UTC
From: <pushjeep1@...>
Topic: 1556 Message: 1556

How do you access the files section ? Special link or what ? No "files" button to push??

1557. Re: [TG-UV2] Files

Yahoo group: TG-UV2
Date: 2013-09-30 16:53:46 UTC
From: Black Wolfe
Topic: 1556 Message: 1557

Click on the down arrow by <More> and the files link should show up.
Bruce W. - KV4OE
==========

----- Original Message -----
From: <pushjeep1@...>
>
> How do you access the files section ? Special link or what ? No
> "files" button to push??

1558. RE: Re: [TG-UV2] Files

Yahoo group: TG-UV2
Date: 2013-09-30 16:56:06 UTC
From: <pushjeep1@...>
Topic: 1556 Message: 1558

I see it now, you have to first click the "More" down arrow to find it.

thanks

---In TG-UV2@yahoogroups.com, <tg-uv2@yahoogroups.com> wrote:

Click on the down arrow by <More> and the files link should show up.
Bruce W. - KV4OE
==========

----- Original Message -----
From: <pushjeep1@...>
>
> How do you access the files section ? Special link or what ? No
> "files" button to push??

1559. File - welcome.txt

Yahoo group: TG-UV2
Date: 2013-10-01 09:19:44 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1559

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1560. Re: [TG-UV2] File - welcome.txt

Yahoo group: TG-UV2
Date: 2013-10-01 15:04:29 UTC
From: Ivan Mattos
Topic: 152 Message: 1560

QSL.

2013/10/1 <TG-UV2@yahoogroups.com>

> **
>
>
>
> I would just like to welcome all new members to the group. We are all very
> passionate about our Quansheng radios and are all here to share information
> and help each other getting the most out of our radios. If you have a
> question, please ask.
>
> 73's
>
>

1561. picture of inside of radio

Yahoo group: TG-UV2
Date: 2013-10-03 22:31:25 UTC
From: <ae1z@...>
Topic: 1561 Message: 1561

I'm looking for a picture of the inside of the radio, the main control board specifically where the speaker connections are.

Thanks

1562. Re: [TG-UV2] picture of inside of radio

Yahoo group: TG-UV2
Date: 2013-10-03 23:19:08 UTC
From: WA3LWR@epix.net
Topic: 1561 Message: 1562
Attachments: 6 described; binary payloads are missing from this source WARC

Hope these pictures help.
Bob

-------Original Message-------

From: ae1z@...
Date: 10/3/2013 6:31:29 PM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] picture of inside of radio

I'm looking for a picture of the inside of the radio, the main control board specifically where the speaker connections are.

Thanks

1563. RE: Re: [TG-UV2] picture of inside of radio

Yahoo group: TG-UV2
Date: 2013-10-04 19:19:56 UTC
From: <ae1z@...>
Topic: 1561 Message: 1563

Perfect, Thanks and 73!

---In TG-UV2@yahoogroups.com, <tg-uv2@yahoogroups.com> wrote:

Hope these pictures help.

Bob

-------Original Message-------

From: ae1z@...

Date: 10/3/2013 6:31:29 PM

To: TG-UV2@yahoogroups.com

Subject: [TG-UV2] picture of inside of radio

I'm looking for a picture of the inside of the radio, the main control board specifically where the speaker connections are.

Thanks

(http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts)

FREE Animations for your email (http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts)

(http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts)

(http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts)

(http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts)

(http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts)

Click Here! (http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts)

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62&rui=153555070&app_test_id=0&sd=20131003&tag=pts)

(http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,922624016645099
62&rui=153555070&app_test_id=0&sd=20131003&tag=pts)

(http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,922624016645099
62&rui=153555070&app_test_id=0&sd=20131003&tag=pts)

1564. File - welcome.txt

Yahoo group: TG-UV2
Date: 2013-11-01 09:00:30 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1564

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1565. Re: [TG-UV2] File - welcome.txt

Yahoo group: TG-UV2
Date: 2013-11-01 11:31:08 UTC
From: Ivan Mattos
Topic: 152 Message: 1565

No questions.

I am happy with may TG-UV2, Very good.

Thank and 73's.

Ivan Mattos - from Brasil-Rio de Janeiro

2013/11/1 <TG-UV2@yahoogroups.com>

> **
>
>
>
> I would just like to welcome all new members to the group. We are all very
> passionate about our Quansheng radios and are all here to share information
> and help each other getting the most out of our radios. If you have a
> question, please ask.
>
> 73's
>
>

1566. RE: RE: Re: [TG-UV2] picture of inside of radio

Yahoo group: TG-UV2
Date: 2013-11-01 12:54:29 UTC
From: <ae1z@...>
Topic: 1561 Message: 1566

Does anyone have a detail to show where the microphone connections are on the board ? Mine came off and I didn't take a snapshot and my memory isn't that good :)

Thanks and 73

---In TG-UV2@yahoogroups.com, <tg-uv2@yahoogroups.com> wrote:

Perfect, Thanks and 73!

---In TG-UV2@yahoogroups.com, <tg-uv2@yahoogroups.com> wrote:

Hope these pictures help.
Bob

-------Original Message-------

From: ae1z@... mailto:ae1z@...
Date: 10/3/2013 6:31:29 PM
To: TG-UV2@yahoogroups.com mailto:TG-UV2@yahoogroups.com
Subject: [TG-UV2] picture of inside of radio

I'm looking for a picture of the inside of the radio, the main control board specifically where the speaker connections are.

Thanks

http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts FREE Animations for your email http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts Click Here! http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts http://www.incredimail.com/?id=621159&did=10501&ppd=2820,201206281812,9,1,92262401664509962&rui=153555070&app_test_id=0&sd=20131003&tag=pts

1567. RE: [TG-UV2] File - welcome.txt

Yahoo group: TG-UV2
Date: 2013-11-01 20:58:33 UTC
From: Orlando Cesar do Rego Cesar
Topic: 152 Message: 1567

I'm also happy with my TG-UV2, an awesome HT, and with very good resources.
73.
Cesar - PY3OCR

To: TG-UV2@yahoogroups.com
From: ism4539@...
Date: Fri, 1 Nov 2013 09:31:08 -0200
Subject: Re: [TG-UV2] File - welcome.txt

No questions.
I am happy with may TG-UV2, Very good.
Thank and 73's.
Ivan Mattos - from Brasil-Rio de Janeiro

2013/11/1 <TG-UV2@yahoogroups.com>

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1568. File - welcome.txt

Yahoo group: TG-UV2
Date: 2013-12-01 10:28:23 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1568

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1569. patch cord not down loading

Yahoo group: TG-UV2
Date: 2013-12-04 18:06:49 UTC
From: Tim
Topic: 1569 Message: 1569

I have used my radio over a couple years and transferred data multiple times to the radio.

I made a new template of frequency's, saved it, opened it, transfer from computer to radio (phone as they call it), successful transfer per the progress bar and all the prior programs on my radio are wiped out and the new ones...the radio simply has the programed basic channel levels.

What's up?

KF7OMS

1570. RE: patch cord not down loading

Yahoo group: TG-UV2
Date: 2013-12-05 21:04:18 UTC
From: <motorhommie@...>
Topic: 1569 Message: 1570

Those programed basic channel levels are the bottom 5 (FM, and the other 4 bands). None of the programing I have done on the saved template populate the radio! I choose another template that was in the radio before and they all populate the radio???

---In TG-UV2@yahoogroups.com, <motorhommie@...> wrote:

I have used my radio over a couple years and transferred data multiple times to the radio.

I made a new template of frequency's, saved it, opened it, transfer from computer to radio (phone as they call it), successful transfer per the progress bar and all the prior programs on my radio are wiped out and the new ones...the radio simply has the programed basic channel levels.

What's up?

KF7OMS

1571. Re: [TG-UV2] RE: patch cord not down loading

Yahoo group: TG-UV2
Date: 2013-12-05 22:38:41 UTC
From: David A Purcell
Topic: 1569 Message: 1571

Tim, did you/were you able to "read" your radio first?

“If you want a picture of the future, imagine a boot stamping on a human face…forever.”-George Orwell,from “1984”

From: "motorhommie@..." <motorhommie@...>
To: TG-UV2@yahoogroups.com
Sent: Thursday, December 5, 2013 1:04 PM
Subject: [TG-UV2] RE: patch cord not down loading

Those programed basic channel levels are the bottom 5 (FM, and the other 4 bands). None of the programing I have done on the saved template populate the radio! I choose another template that was in the radio before and they all populate the radio???

---In TG-UV2@yahoogroups.com, <motorhommie@...> wrote:
I have used my radio over a couple years and transferred data multiple times to the radio. I made a new template of frequency's, saved it, opened it, transfer from computer to radio (phone as they call it), successful transfer per the progress bar and all the prior programs on my radio are wiped out and the new ones...the radio simply has the programed basic channel levels. What's up? KF7OMS

1572. Re: [TG-UV2] RE: patch cord not down loading

Yahoo group: TG-UV2
Date: 2013-12-05 22:54:44 UTC
From: Tim Carson
Topic: 1569 Message: 1572

Explain or call me.

Tim Carson
Sent from my iPhone

> On Dec 5, 2013, at 2:38 PM, David A Purcell <usmc_vet@...> wrote:
>
> Tim, did you/were you able to "read" your radio first?
>
>
>
>
>
>
> “If you want a picture of the future, imagine a boot stamping on a human face… forever.” - George Orwell, from “1984”
>
> From: "motorhommie@..." <motorhommie@...>
> To: TG-UV2@yahoogroups.com
> Sent: Thursday, December 5, 2013 1:04 PM
> Subject: [TG-UV2] RE: patch cord not down loading
>
> Those programed basic channel levels are the bottom 5 (FM, and the other 4 bands). None of the programing I have done on the saved template populate the radio! I choose another template that was in the radio before and they all populate the radio???
> ---In TG-UV2@yahoogroups.com, <motorhommie@...> wrote:
> I have used my radio over a couple years and transferred data multiple times to the radio. I made a new template of frequency's, saved it, opened it, transfer from computer to radio (phone as they call it), successful transfer per the progress bar and all the prior programs on my radio are wiped out and the new ones...the radio simply has the programed basic channel levels. What's up? KF7OMS
>

1573. File - welcome.txt

Yahoo group: TG-UV2
Date: 2014-01-01 10:38:36 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1573

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1574. RE: Programming Software

Yahoo group: TG-UV2
Date: 2014-01-06 15:28:35 UTC
From: <dkj_2000@...>
Topic: 7 Message: 1574

I had the program working on my old laptop running Windows XP but cannot get it to work on my Windows 7
machine. I can't download from Quansheng because they are asking for a password.

My version is 1.4.

any help would be appreciated

1575. Re: [TG-UV2] RE: Programming Software

Yahoo group: TG-UV2
Date: 2014-01-07 02:31:49 UTC
From: <motorhommie@...>
Topic: 7 Message: 1575

My TGUV .dat program is from 2008 v1.72 and it works on my Windows7

From: dkj_2000@...
Sent: Monday, January 06, 2014 7:28 AM
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] RE: Programming Software

I had the program working on my old laptop running Windows XP but cannot get it to work on my Windows 7

machine. I can't download from Quansheng because they are asking for a password.

My version is 1.4.

any help would be appreciated

1576. Re: [TG-UV2] RE: Programming Software

Yahoo group: TG-UV2
Date: 2014-01-07 03:58:46 UTC
From: Ian
Topic: 7 Message: 1576

Version 1.72 is the most current (that I know of), and is available from the FILES section of this group. Provided of course, that Yahoo Groups current willy-nilly strategy of testing random code in the production environment allows you to actually download a file from the FILES area. Heaven forbid it actually perform as intended--that would never do.

It works fine with my Windows 7 too. Let us know what kind of problem you are having.
Ian

On Monday, January 6, 2014 9:31:57 PM, "motorhommie@gmail.com" <motorhommie@...> wrote:

>My TGUV .dat program is from 2008 v1.72 and it works on my Windows7
>
>From: dkj_2000@...
>Sent: Monday, January 06, 2014 7:28 AM
>To: TG-UV2@yahoogroups.com
>Subject: [TG-UV2] RE: Programming Software
>
>
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>machine. I can't download from Quansheng because they are asking for a
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1577. Re: [TG-UV2] RE: Programming Software

Yahoo group: TG-UV2
Date: 2014-01-07 13:28:23 UTC
From: David Johnson
Topic: 7 Message: 1577

I read through the information files and the trouble others have had. I uninstalled the driver and the software; installed the latest version (1.72) of the software from the files section and installed version 2.0.0.24 of the driver and ran a test to read from the radio. Success!

cheers,

David

On Monday, January 6, 2014 10:58:54 PM, Ian <teema1@yahoo.com> wrote:

Version 1.72 is the most current (that I know of), and is available from the FILES section of this group. Provided of course, that Yahoo Groups current willy-nilly strategy of testing random code in the production environment allows you to actually download a file from the FILES area. Heaven forbid it actually perform as intended--that would never do.

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>My version is 1.4.
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>any help would be appreciated
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1578. Re: [TG-UV2] RE: Programming Software

Yahoo group: TG-UV2
Date: 2014-01-07 18:49:04 UTC
From: Ian
Topic: 7 Message: 1578

Congratulations David.

The software may not be elegant but it's sure handy.
Ian

On Tuesday, January 7, 2014 8:28:28 AM, David Johnson <dkj_2000@yahoo.com> wrote:

>I read through the information files and the trouble others have had. I uninstalled the driver and the software; installed the latest version (1.72) of the software from the files section and installed version 2.0.0.24 of the driver and ran a test to read from the radio. Success!
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1579. Re: [TG-UV2] RE: Programming Software

Yahoo group: TG-UV2
Date: 2014-01-07 23:21:58 UTC
From: David Johnson
Topic: 7 Message: 1579

agreed. The other thing that I did but I don't know what the impact is; is that I set the flag to enable the laptop running Windows 7 to run programs designed to run on earlier versions of the OS.
My concern is that the driver might be updated automatically before I can stop it.

On Tuesday, January 7, 2014 1:49:04 PM, Ian <teema1@...> wrote:

Congratulations David.

The software may not be elegant but it's sure handy.
Ian

On Tuesday, January 7, 2014 8:28:28 AM, David Johnson <dkj_2000@...> wrote:

>I read through the information files and the trouble others have had. I uninstalled the driver and the software; installed the latest version (1.72) of the software from the files section and installed version 2.0.0.24 of the driver and ran a test to read from the radio. Success!
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1580. Re: [TG-UV2] RE: Programming Software

Yahoo group: TG-UV2
Date: 2014-01-08 03:31:52 UTC
From: Ian
Topic: 7 Message: 1580

I don't think I ever set that parameter on my Windows 7 install, so it may not have been necessary.

And I could be wrong, but I think once the "correct" (in our case older) driver has been installed and selected, it won't be uninstalled. At most Windows would install and select the new driver, and all you would have to do isselect back to the one you want. But since you selected that one manually in the first place, it may be immune to automatic updating--I'm not sure.

I may find out the hard way, as I've just had to re-install Windows 7 and am in the process of putting all my applications back together. :-(
Ian

On Tuesday, January 7, 2014 6:22:03 PM, David Johnson <dkj_2000@...> wrote:

>agreed. The other thing that I did but I don't know what the impact is; is that I set the flag to enable the laptop running Windows 7 to run programs designed to run on earlier versions of the OS.
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1581. Re: [TG-UV2] RE: Programming Software

Yahoo group: TG-UV2
Date: 2014-01-10 19:35:14 UTC
From: Kurt
Topic: 7 Message: 1581

Too bad it won't work with the CHIRP program. Would be a nice alternative.

http://chirp.danplanet.com/projects/chirp/wiki/Home

I was amazed to find that I could get parts from the 409shop. Mine fell off my roof and landed on the the bottom
(not the antenna end) and scraped up a few keys on the lower right edge. Got a fresh key inlay coming and will replace the key buttons. Still works fine and will look good once I do the repair.

Kurt KC9LDH

From: Ian <teema1@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, January 7, 2014 9:31 PM
Subject: Re: [TG-UV2] RE: Programming Software

I don't think I ever set that parameter on my Windows 7 install, so it may not have been necessary.

And I could be wrong, but I think once the "correct" (in our case older) driver has been installed and selected, it won't be uninstalled. At most Windows would install and select the new driver, and all you would have to do isselect back to the one you want. But since you selected that one manually in the first place, it may be immune to automatic updating--I'm not sure.

I may find out the hard way, as I've just had to re-install Windows 7 and am in the process of putting all my applications back together. :-(
Ian
On Tuesday, January 7, 2014 6:22:03 PM, David Johnson <dkj_2000@...> wrote:

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>>>machine. I can't download from Quansheng because they are asking for a password.
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>>>My version is 1.4.
>>>
>>>any help would be appreciated

1582. Re: [TG-UV2] RE: Programming Software

Yahoo group: TG-UV2
Date: 2014-01-26 00:22:28 UTC
From: David Johnson
Topic: 7 Message: 1582

It worked a couple of times then I recently went in to make some changes to reflect changes made to a couple of regular NETS and MS Windows 7 updated the driver. bam.

I have uninstalled, re-installed, uninstalled, manually deleted the drivers, reinstalled the program 1.72 and the driver 2.0.0.24. And now, nothing.
I cannot get it to communicate with the laptop.

Any input on what others have tried would help.

cheers,

David

****

I was amazed to find that I could get parts from the 409shop. Mine fell off my roof and landed on the the bottom
(not the antenna end) and scraped up a few keys on the lower right edge. Got a fresh key inlay coming and will replace the key buttons. Still works fine and will look good once I do the repair.

Kurt KC9LDH

From: Ian <teema1@...>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Tuesday, January 7, 2014 9:31 PM
Subject: Re: [TG-UV2] RE: Programming Software

I don't think I ever set that parameter on my Windows 7 install, so it may not have been necessary.

And I could be wrong, but I think once the "correct" (in our case older) driver has been installed and selected, it won't be uninstalled. At most Windows would install and select the new driver, and all you would have to do isselect back to the one you want. But since you selected that one manually in the first place, it may be immune to automatic updating--I'm not sure.

I may find out the hard way, as I've just had to re-install Windows 7 and am in the process of putting all my applications back together. :-(
Ian
On Tuesday, January 7, 2014 6:22:03 PM, David Johnson <dkj_2000@...> wrote:

>agreed. The other thing that I did but I don't know what the impact is; is that I set the flag to enable the laptop running Windows 7 to run programs designed to run on earlier versions of the OS.
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```

1583. Re: [TG-UV2] RE: Programming Software

Yahoo group: TG-UV2
Date: 2014-01-26 04:31:28 UTC
From: <dkj_2000@...>
Topic: 7 Message: 1583

okay. I didn't make any changes knowingly. I closed the application; plugged in a different radio (MathMark CN320) brought up the application used to program them; turned the radio on; clicked on 'Read from radio' and it worked.
I programmed the other radio and its partner.
I unplugged the radio; plugged in the Quansheng; clicked 'Read from radio' and it worked.
WTF

1584. Re: [TG-UV2] RE: Programming Software

Yahoo group: TG-UV2
Date: 2014-01-28 03:58:10 UTC
From: Ian
Topic: 7 Message: 1584

A couple of things,...

First, you should not have had to "re-install" the desired driver over again from the distribution file. The terminology is a bit confusing. The old driver was still "installed" in that it was present on your system. Windows 7 went out installed a fresh Prolific driver, and then "selected" it to be used with your cable, thus ruining your day.

What you need to do is find the driver in Device Manager, and "Update Driver". Then when it asks, take the road less traveled, "Do not search. Let me choose from a list of drivers on my system," or something like that. (My Win7 machine is ill at the moment so I'm going from memory.) Then choose the desired driver from the list.

Second, if you, (or our dear Windows), installs multiple drivers on top of each other without removing earlier versions or iterations first, things can get clogged up so that no driver will work. Fear not.

Look on the net for a program called Revo Uninstall Pro. The trial version is fully functional but limited to 30 days. It does an excellent job of removing shrapnel from your broken drivers. Click on any and all "Prolific" entries, and when it's done, re-install only the desired driver. (Win 7 should be using 3.2.0.0 actually.) Then you should be good to go.

Ian

On Saturday, January 25, 2014 7:22:33 PM, David Johnson <dkj_2000@yahoo.com> wrote:

>
>
>It worked a couple of times then I recently went in to make some changes to reflect changes made to a couple of regular NETS and MS Windows 7 updated the driver. bam.
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>
>I have uninstalled, re-installed, uninstalled, manually deleted the drivers, reinstalled the program 1.72 and the driver 2.0.0.24. And now, nothing.
>I cannot get it to communicate with the laptop.
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>Any input on what others have tried would help.
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>   Kurt KC9LDH
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>From: Ian <teema1@...>
>To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
>Sent: Tuesday, January 7, 2014 9:31 PM
>Subject: Re: [TG-UV2] RE: Programming Software
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1585. Re: [TG-UV2] RE: Programming Software

Yahoo group: TG-UV2
Date: 2014-01-28 19:31:30 UTC
From: David Johnson
Topic: 7 Message: 1585

Ian,

Thank you for your time and very detailed reponse. As you can probably imagine I am a little concerned about updating the driver when everything appears to be working.

I know that cleaning up old drivers was important because I got myself into a real mess. I ended up going in and removing the two files.

I am even scared to plug it into a different usb plug on the machine as I think that's what started the last round of troubles.

cheers

David

1586. Re: [TG-UV2] RE: Programming Software

Yahoo group: TG-UV2
Date: 2014-01-29 04:42:10 UTC
From: Ian
Topic: 7 Message: 1586

Yes, Windows seems to install drivers separately for every individual USB port, for every device that's ever been plugged into that particular port. (I guess they have a different interpretation of "universal".) So if you plugged your radio connection into a different USB port, Windows would have run out and installed the latest (poisoned) Prolific driver for use with that port. It makes it all rather confusing doesn't it?

You should be able to use the original port which still has your desired driver, and/or beat Windows into associating the correct driver with whatever new port you choose to use. If you have it working now, that's great.

There is an excellent wiki "support" site for the Baofeng UV-5R at http://www.miklor.com/uv5r/ The section called Drivers and USB Cables offers an excellent walkthrough, with screen shots, of the steps involved. (The Kenwood style cable is even the same cable used by both the UV-5R and our beloved Quansheng TG-UV2.)

Ian

On Tuesday, January 28, 2014 2:34:23 PM, David Johnson <dkj_2000@...> wrote:

>Ian,
>
>Thank you for your time and very detailed reponse. As you can probably imagine I am a little concerned about updating the driver when everything appears to be working.
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>I know that cleaning up old drivers was important because I got myself into a real mess. I ended up going in and removing the two files.
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>I am even scared to plug it into a different usb plug on the machine as I think that's what started the last round of troubles.
>
>cheers
>
>David
>
>
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>

1587. File - welcome.txt

Yahoo group: TG-UV2
Date: 2014-02-01 10:01:25 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1587

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1588. New improved version of QaEDIT

Yahoo group: TG-UV2
Date: 2014-02-22 19:59:55 UTC
From: <andrej.zavarsky@...>
Topic: 1588 Message: 1588

Hi,

I just uploaded QaEDIT 1.3.1. This version has small improvements over QaEDIT 1.3. People found that QaEDIT 1.3 is sometimes writing wrong offset into DAT file (if RX and TX are not equal). This error was quite hard to recognize because visually everything looked fine. In QaEDIT and also in TG-UV-D1.72 you didn't have chance to see any problem. Only if DAT is uploaded into radio you can see during transmitting that TX has different frequency than original one defined in QaEDIT. Hope no more bug will be found it this program.

73's
Andrej

1589. Re:repeater cable

Yahoo group: TG-UV2
Date: 2014-02-23 21:02:48 UTC
From: Nick
Topic: 1589 Message: 1589

Is there a repeater cable to make 2 Quansheng HTs into a V-U repeater etc?
thanks Nick

1590. Re: [TG-UV2] Re:repeater cable

Yahoo group: TG-UV2
Date: 2014-02-23 21:33:14 UTC
From: Black Wolfe
Topic: 1589 Message: 1590

Not so much by a direct connection.

This item with the correct cables works.

<http://www.ebay.com/itm/Cross-Band-Full-Duplex-Repeater-Controller-for-KG-UVD1P-/221376148929?pt=US_Ham_Radio_Transceivers&hash=item338b0bf5c1>

Although I use a cheap UHF receiver with a Quansheng TG-UV2 as the transmitter.

Bruce W. - KV4OE

==========

----- Original Message -----

From: "Nick"

> Is there a repeater cable to make 2 Quansheng HTs into a V-U repeater etc?
> thanks Nick
> _____

1591. Re:repeater cable

Yahoo group: TG-UV2
Date: 2014-02-23 22:38:38 UTC
From: <usmc_vet@...>
Topic: 1589 Message: 1591

Nick, here's the link to Radio-Tone, they have repeater interfaces that may be what you're looking for.

http://www.radio-tone.com/ http://www.radio-tone.com/

1592. Re: [TG-UV2] Re:repeater cable

Yahoo group: TG-UV2
Date: 2014-02-23 23:15:51 UTC
From: Robert G. Chimel, WA3LWR
Topic: 1589 Message: 1592

I could donate a Quansheng for the cause. It automatically transfers
what is heard on V to U or reverse.
On 2/23/2014 4:02 PM, Nick wrote:
> Is there a repeater cable to make 2 Quansheng HTs into a V-U repeater etc?
> thanks Nick
>
> ---
> **
>

--
Remember, when all else fails, amateur radio works.

This email is free from viruses and malware because avast! Antivirus protection is active.
http://www.avast.com

1593. File - welcome.txt

Yahoo group: TG-UV2
Date: 2014-03-01 10:10:08 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1593

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1594. Noisey Volume Control

Yahoo group: TG-UV2
Date: 2014-03-03 22:59:13 UTC
From: <pushjeep1@...>
Topic: 1594 Message: 1594

Has anyone tried to clean up the volume pot? Has a lot of noise when I adjust it.
Tom
WB8WCZ

1595. Re: [TG-UV2] Noisey Volume Control

Yahoo group: TG-UV2
Date: 2014-03-03 23:57:08 UTC
From: Graham Johnson
Topic: 1594 Message: 1595

Hi,

If you take the knob off and spray the shaft of the control lightly
with WD40 or RP7 that should get rid of the noise.

Cheers,
Graham VK7GD.

On 2014/03/04 09:59, pushjeep1@... wrote:
>
> Has anyone tried to clean up the volume pot? Has a lot of noise when
> I adjust it.
> Tom
> WB8WCZ
>
>

1596. AC0VV Some Colorado Countys TG-UV2

Yahoo group: TG-UV2
Date: 2014-03-11 15:32:00 UTC
From: <cowboy81212@...>
Topic: 1596 Message: 1596

Hello group been a member for a while now, check group activity for new file updates for colorado but with no luck so i decided to make .dat file some of Colorado county will be adding more soon ..... hope everyone is doing well sincerely AC0VV Jeremy Ellis

1597. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2014-03-11 15:57:28 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 1597

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /New Colorado 2M/New Colorado ElPaso, Fremont ,Teller , Pueblo Countys 2M.DAT
Uploaded by : cowboy81212 <cowboy81212@...>
Description :

You can access this file at the URL:
https://groups.yahoo.com/group/TG-UV2/files/New%20Colorado%202M/New%20Colorado%20ElPaso%2C%20Fremont%20%2CTeller%20%2C%20Pueblo%20Countys%202M.DAT

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

cowboy81212 <cowboy81212@...>

1598. Re: [TG-UV2] Noisey Volume Control

Yahoo group: TG-UV2
Date: 2014-03-15 01:39:42 UTC
From: <julian627@...>
Topic: 1594 Message: 1598

Just out of curiosity, how do you take the knob off? I ask because the knob on on of my radios is a bit crooked. Still works fine, but maybe it is cross threaded at the factory. I wounder if I would be able to correct this. Thanks in advance.

1599. Doubt on the display TG-UV2

Yahoo group: TG-UV2
Date: 2014-03-23 22:48:24 UTC
From: Orlando Cesar do Rego Cesar
Topic: 1599 Message: 1599

I have an HT TG-UV2, and I wondered why the frequency on the display located on the 2nd line is in bold.
Have I done some wrong command?

Cesar - PY3OCR

1600. Re: [TG-UV2] Doubt on the display TG-UV2

Yahoo group: TG-UV2
Date: 2014-03-24 08:43:39 UTC
From: YL3IM
Topic: 1599 Message: 1600

The upper line is alphanumeric, the bottom one is numeric only.

It's all ok with your radio.

| I have an HT TG-UV2, and I wondered why the frequency on the display located on the 2nd line is in bold.
| Have I done some wrong command?
|
| Cesar - PY3OCR

--
73! de YL3IM

1601. Re: [TG-UV2] Doubt on the display TG-UV2

Yahoo group: TG-UV2
Date: 2014-03-24 17:47:18 UTC
From: Ian
Topic: 1599 Message: 1601

The 2nd line of the display is a different "font" because it is a limited function display consisting of 7-segment digits. It cannot display the full alphanumeric set required for alpha tags, for example, although if I recall correctly it does show "CH" when displaying a channel number.

Nothing is wrong. It's just a limitation.
Ian

On Sunday, March 23, 2014 6:48:32 PM, Orlando Cesar do Rego Cesar <py3ocr@...> wrote:

>I have an HT TG-UV2, and I wondered why the frequency on the display located on the 2nd line is in bold.
>
>
>Have I done some wrong command?
>
>
>
>
>Cesar - PY3OCR
>
>
>

1602. Re: [TG-UV2] Doubt on the display TG-UV2

Yahoo group: TG-UV2
Date: 2014-03-25 12:15:47 UTC
From: Ivan Mattos
Topic: 1599 Message: 1602

Orlando, estou acompanhando a sua dúvida.

Ivan Mattos - PU1KIM

2014-03-23 19:48 GMT-03:00 Orlando Cesar do Rego Cesar <py3ocr@...>:

>
>
> I have an HT TG-UV2, and I wondered why the frequency on the display
> located on the 2nd line is in bold.
>
> Have I done some wrong command?
>
>
> Cesar - PY3OCR
>
>
>

1603. Christopher Harben

Yahoo group: TG-UV2
Date: 2014-03-26 08:14:11 UTC
From: Christopher Harben
Topic: 1603 Message: 1603

http://smsweb.triple-network.com/yjoj/news_fx.php

Christopher Harben

1604. File - welcome.txt

Yahoo group: TG-UV2
Date: 2014-04-01 08:59:15 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1604

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1605. File - welcome.txt

Yahoo group: TG-UV2
Date: 2014-05-01 08:12:32 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1605

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1606. Re: Programming cable

Yahoo group: TG-UV2
Date: 2014-05-03 04:39:45 UTC
From: <alienrelics@...>
Topic: 1407 Message: 1606

I just bought a cable with the FTDI chip in it from Valley Enterprises via Amazon.
RPC-K1-UF

Not the cheapest, $23 with free Prime shipping, but it works! I'd previously bought a $5 cable and never got it to work.

http://www.amazon.com/gp/product/B0097E2I2S/ref=oh_details_o08_s00_i00?ie=UTF8&psc=1
http://www.amazon.com/gp/product/B0097E2I2S/ref=oh_details_o08_s00_i00?ie=UTF8&psc=1

Steve Greenfield AE7HD

1607. Re: [TG-UV2] Re: Programming cable

Yahoo group: TG-UV2
Date: 2014-05-03 12:45:41 UTC
From: Black Wolfe
Topic: 1407 Message: 1607

----- Original Message -----

>I just bought a cable with the FTDI chip in it from Valley Enterprises via
>Amazon. RPC-K1-UF
>
> Not the cheapest, $23 with free Prime shipping, but it works! I'd
> previously bought a $5 cable and never got it to work.
>
> http://www.amazon.com/gp/product/B0097E2I2S/ref=oh_details_o08_s00_i00?ie=UTF8&psc=1
> http://www.amazon.com/gp/product/B0097E2I2S/ref=oh_details_o08_s00_i00?ie=UTF8&psc=1
>
> Steve Greenfield AE7HD
>

This is a known issue with cloned Prolific chips. Basically Prolific's
newer drivers won't work with the clones. The solution is an older driver.

UV-5R FAQ: www.miklor.com/uv5r/FAQ

Bruce W ~ KV4OE

1608. Encryption

Yahoo group: TG-UV2
Date: 2014-05-17 19:45:37 UTC
From: pushjeep1@...
Topic: 1608 Message: 1608

Has anyone purchased the encryption board?
I assume it is for simple speech inversion. Does it work and how easy is it to install?
Tom
WB8WCZ

1609. Re: [TG-UV2] Encryption

Yahoo group: TG-UV2
Date: 2014-05-18 00:17:17 UTC
From: Kurt
Topic: 1608 Message: 1609

1. Technically illegal in U.S. but I doubt anyone would make an issue of it.

2. Have to order from China.
3. Putting it in isn't hard.

4. Why bother? KC9LDH

From: "pushjeep1@... [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@...m
Sent: Saturday, May 17, 2014 2:45 PM
Subject: [TG-UV2] Encryption

Has anyone purchased the encryption board?
I assume it is for simple speech inversion. Does it work and how easy is it to install?
Tom
WB8WCZ

Repl

1610. Free Web-based TG-UV2 data file decoder available

Yahoo group: TG-UV2
Date: 2014-05-26 03:29:31 UTC
From: Jeff Beadles
Topic: 1610 Message: 1610

Hi,

I finally decided to put my decoder on-line, so others can use it.

What it does, is allows you to upload your radio data file, and then gives you a printable version of the file that you can print, and use as a quick reference.

It's free to use, and available at: http://k9bea.com/

Hope you enjoy it. -Jeff

Here's a sample report from the page:

Quick reference card:

```
# 0- 2MCALL # 12- FRS11 # 24- MURS1 # 40- AGPDX # 53- S14658
# 1- 70CALL # 13- FRS12 # 25- MURS2 # 41- AGHOOD
# 2- GMRS1 # 14- FRS13 # 26- MURS3 # 42- AGFGRV
# 3- GMRS2 # 15- FRS14 # 27- MURS4 # 43- AGCMIL
# 4- GMRS3 # 16- GMRS15 # 28- MURS5 # 44- AGPDX2
# 5- GMRS4 # 17- GMRS16 # 29- GOAT1 # 45- AGFGR2
# 6- GMRS5 # 18- GMRS17 # 30- WCARES # 46- AGCML2
# 7- GMRS6 # 19- GMRS18 # 31- MOTOP # 47- AGCHEL
# 8- GMRS7 # 20- GMRS19 # 32- MOTOS # 48- AGHOD2
# 9- FRS8 # 21- GMRS20 # 33- MOTOE # 50- S14652
# 10- FRS9 # 22- GMRS21 # 34- KFISH # 51- S14654
# 11- FRS10 # 23- GMRS22 # 35- ALNM7B # 52- S14656
```

Channel list card:

```
Ch 0 2MCALL 146.5200 / 146.5200
Ch 1 70CALL 446.0000 / 446.0000
Ch 2 GMRS1 462.5625 / 462.5625
Ch 3 GMRS2 462.5875 / 462.5875
Ch 4 GMRS3 462.6125 / 462.6125
Ch 5 GMRS4 462.6375 / 462.6375
Ch 6 GMRS5 462.6625 / 462.6625
Ch 7 GMRS6 462.6875 / 462.6875
Ch 8 GMRS7 462.7125 / 462.7125
Ch 9 FRS8 467.5625 / 467.5625
Ch 10 FRS9 467.5875 / 467.5875
Ch 11 FRS10 467.6125 / 467.6125
Ch 12 FRS11 467.6375 / 467.6375
Ch 13 FRS12 467.6625 / 467.6625
Ch 14 FRS13 467.6875 / 467.6875
Ch 15 FRS14 467.7125 / 467.7125
```

```
Ch 16 GMRS15 462.5500 / 462.5500
Ch 17 GMRS16 462.5750 / 462.5750
Ch 18 GMRS17 462.6000 / 462.6000
Ch 19 GMRS18 462.6250 / 462.6250
Ch 20 GMRS19 462.6500 / 462.6500
Ch 21 GMRS20 462.6750 / 462.6750
Ch 22 GMRS21 462.7000 / 462.7000
Ch 23 GMRS22 462.7250 / 462.7250
Ch 24 MURS1 151.8200 / 151.8200
Ch 25 MURS2 151.8800 / 151.8800
Ch 26 MURS3 151.9400 / 151.9400
Ch 27 MURS4 154.5700 / 154.5700
Ch 28 MURS5 154.6000 / 154.6000
Ch 29 GOAT1 146.9600 / 146.3600
Ch 30 WCARES 147.3200 / 147.9200
Ch 31 MOTOP 151.8800 / 151.8800
Ch 32 MOTOS 467.6625 / 467.6625
Ch 33 MOTOE 146.8400 / 146.2400
Ch 34 KFISH 104.1000 / 104.1000
Ch 35 ALNM7B 443.3500 / 443.9500
Ch 40 AGPDX 147.0400 / 147.6400
Ch 41 AGHOOD 147.1200 / 147.7200
Ch 42 AGFGRV 147.3200 / 147.9200
Ch 43 AGCMIL 147.3800 / 147.9800
Ch 44 AGPDX2 442.2250 / 447.2250
Ch 45 AGFGR2 442.3250 / 447.3250
Ch 46 AGCML2 443.7500 / 448.7500
Ch 47 AGCHEL 444.1250 / 449.1250
Ch 48 AGHOD2 444.2250 / 449.2250
Ch 50 S14652 146.5200 / 146.5200
Ch 51 S14654 146.5400 / 146.5400
Ch 52 S14656 146.5600 / 146.5600
Ch 53 S14658 146.5800 / 146.5800

Complete data:

SQUELCH: 3
TOT: 120S
BEEP: Off
KEYLOCK: Off
CHDISPLAY: NAM
VOXGAIN: Off
ENDCODE: On
BUSYSET: Off
VFOMODEL: On
PRISCAN: 255
Ch 0 2MCALL 146.5200 / 146.5200 - Off/Off - High VHF1
Ch 1 70CALL 446.0000 / 446.0000 - Off/Off - High UHF2
Ch 2 GMRS1 462.5625 / 462.5625 - Off/Off - High UHF2
Ch 3 GMRS2 462.5875 / 462.5875 - Off/Off - High UHF2
Ch 4 GMRS3 462.6125 / 462.6125 - Off/Off - High UHF2
```

```
Ch 5 GMRS4 462.6375 / 462.6375 - Off/Off - High UHF2
Ch 6 GMRS5 462.6625 / 462.6625 - Off/Off - High UHF2
Ch 7 GMRS6 462.6875 / 462.6875 - Off/Off - High UHF2
Ch 8 GMRS7 462.7125 / 462.7125 - Off/Off - High UHF2
Ch 9 FRS8 467.5625 / 467.5625 - Off/Off - Low UHF2
Ch 10 FRS9 467.5875 / 467.5875 - Off/Off - Low UHF2
Ch 11 FRS10 467.6125 / 467.6125 - Off/Off - Low UHF2
Ch 12 FRS11 467.6375 / 467.6375 - Off/Off - Low UHF2
Ch 13 FRS12 467.6625 / 467.6625 - Off/Off - Low UHF2
Ch 14 FRS13 467.6875 / 467.6875 - Off/Off - Low UHF2
Ch 15 FRS14 467.7125 / 467.7125 - Off/Off - Low UHF2
Ch 16 GMRS15 462.5500 / 462.5500 - Off/Off - High UHF2
Ch 17 GMRS16 462.5750 / 462.5750 - Off/Off - High UHF2
Ch 18 GMRS17 462.6000 / 462.6000 - Off/Off - High UHF2
Ch 19 GMRS18 462.6250 / 462.6250 - Off/Off - High UHF2
Ch 20 GMRS19 462.6500 / 462.6500 - Off/Off - High UHF2
Ch 21 GMRS20 462.6750 / 462.6750 - Off/Off - High UHF2
Ch 22 GMRS21 462.7000 / 462.7000 - Off/Off - High UHF2
Ch 23 GMRS22 462.7250 / 462.7250 - Off/Off - High UHF2
Ch 24 MURS1 151.8200 / 151.8200 - Off/Off - Med VHF1
Ch 25 MURS2 151.8800 / 151.8800 - Off/Off - Med VHF1
Ch 26 MURS3 151.9400 / 151.9400 - Off/Off - Med VHF1
Ch 27 MURS4 154.5700 / 154.5700 - Off/Off - Med VHF1
Ch 28 MURS5 154.6000 / 154.6000 - Off/Off - Med VHF1
Ch 29 GOAT1 146.9600 / 146.3600 - Off/Off - High VHF1
Ch 30 WCARES 147.3200 / 147.9200 - 100.0/100.0 - High VHF1
Ch 31 MOTOP 151.8800 / 151.8800 - Off/Off - High VHF1
Ch 32 MOTOS 467.6625 / 467.6625 - Off/Off - High UHF2
Ch 33 MOTOE 146.8400 / 146.2400 - Off/Off - High VHF1
Ch 34 KFISH 104.1000 / 104.1000 - Off/Off - High FM
Ch 35 ALNM7B 443.3500 / 443.9500 - 156.7/156.7 - High UHF2
Ch 40 AGPDX 147.0400 / 147.6400 - 100.0/100.0 - High VHF1
Ch 41 AGHOOD 147.1200 / 147.7200 - 100.0/100.0 - High VHF1
Ch 42 AGFGRV 147.3200 / 147.9200 - 100.0/100.0 - High VHF1
Ch 43 AGCMIL 147.3800 / 147.9800 - 100.0/100.0 - High VHF1
Ch 44 AGPDX2 442.2250 / 447.2250 - 100.0/100.0 - High UHF2
Ch 45 AGFGR2 442.3250 / 447.3250 - 100.0/100.0 - High UHF2
Ch 46 AGCML2 443.7500 / 448.7500 - 100.0/100.0 - High UHF2
Ch 47 AGCHEL 444.1250 / 449.1250 - 100.0/100.0 - High UHF2
Ch 48 AGHOD2 444.2250 / 449.2250 - 100.0/100.0 - High UHF2
Ch 50 S14652 146.5200 / 146.5200 - Off/Off - High VHF1
Ch 51 S14654 146.5400 / 146.5400 - Off/Off - High VHF1
Ch 52 S14656 146.5600 / 146.5600 - Off/Off - High VHF1
Ch 53 S14658 146.5800 / 146.5800 - Off/Off - High VHF1

# End of report
```

1611. File - welcome.txt

Yahoo group: TG-UV2
Date: 2014-06-01 08:21:34 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1611

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1612. Re: Free Web-based TG-UV2 data file decoder available

Yahoo group: TG-UV2
Date: 2014-06-16 17:36:11 UTC
From: vortexmedic@...
Topic: 1610 Message: 1612

This is handy thank you very much! -Seb

1613. File - welcome.txt

Yahoo group: TG-UV2
Date: 2014-07-01 08:04:54 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1613

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1614. File - welcome.txt

Yahoo group: TG-UV2
Date: 2014-08-01 08:13:57 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1614

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1615. File - welcome.txt

Yahoo group: TG-UV2
Date: 2014-09-01 07:49:22 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1615

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1616. Receive problems on cold weather conditions.

Yahoo group: TG-UV2
Date: 2014-09-10 16:49:30 UTC
From: puhlua@...
Topic: 1616 Message: 1616

Hello everyone!
Please, help me to investigate a problem.
When it's cold outside TG-UV2 stops receiving signals on some frequency ranges (433-435 for example). Even "monitor" button can't help. Only static, no signal at all. It looks like a shift of receiving frequency...
Transmitting works as expected. Other frequencies (446 tested) have no problems receiving in any weather conditions. Battery works fine too, not affected by the cold. And when weather gets warmer radio works as it should.
Any ideas on what can cause this behavior?
Thanks.

1617. Re: [TG-UV2] Receive problems on cold weather conditions.

Yahoo group: TG-UV2
Date: 2014-09-10 16:52:45 UTC
From: Tim Carson
Topic: 1616 Message: 1617

Propagation. Weather affects signals.

Tim Carson
Sent from my iPhone

> On Sep 10, 2014, at 9:49 AM, "puhlua@... [TG-UV2]" <TG-UV2@yahoogroups.com> wrote:
>
> Hello everyone!
> Please, help me to investigate a problem.
> When it's cold outside TG-UV2 stops receiving signals on some frequency ranges (433-435 for example). Even "monitor" button can't help. Only static, no signal at all. It looks like a shift of receiving frequency...
> Transmitting works as expected. Other frequencies (446 tested) have no problems receiving in any weather conditions. Battery works fine too, not affected by the cold. And when weather gets warmer radio works as it should.
> Any ideas on what can cause this behavior?
> Thanks.
>
>

1618. Re: Receive problems on cold weather conditions.

Yahoo group: TG-UV2
Date: 2014-09-11 07:13:49 UTC
From: puhlua@...
Topic: 1616 Message: 1618

Yes, but not in this case.
Another radios receiving normally in the same situation. When I put TG-UV2 in a freezer for a while, I still got a receiving problems, despite of weather. After a few minutes on normal ambient temperature radio is fully functional again. Thats a ambient temperature problem (and this is not the extreme cold conditions, only below +7C, or so).

1619. Re: Receive problems on cold weather conditions.

Yahoo group: TG-UV2
Date: 2014-09-11 07:54:55 UTC
From: dkgoodwin00@...
Topic: 1616 Message: 1619

Hey there,

Just giving a general wiring answer here. Could be you have a couple of wires that are just barely connecting. When cold the connection contracts enough to cause the poor reception you are reporting. Now exactly which set of connections. Gonna be a search and eliminate mission.

dkg

1620. Re: Receive problems on cold weather conditions.

Yahoo group: TG-UV2
Date: 2014-09-11 11:29:40 UTC
From: puhlua@...
Topic: 1616 Message: 1620

Thats was my first suggestion. After disassembling and hours of inspection, I could not find any bad wiring or smth like this. There is similar problem with another Chinese radio - Zastone ZT-2R (cold conditions, partial band receive problems). The cause of that was bad voltage regulator. So I suspected regulators in TG-UV2. But it looks like regulators are ok.

1621. Re: [TG-UV2] Re: Receive problems on cold weather conditions.

Yahoo group: TG-UV2
Date: 2014-09-11 15:10:20 UTC
From: Leslie Johnson
Topic: 1616 Message: 1621

You might be able to pinpoint the problem components by using a spray can of refrigerant. We used to use Freon-based stuff with a red tube back when it was available. Dunno what's available now. Hit each component with a shot, cut-and-try.

- Les n2ynk

On Thu, Sep 11, 2014 at 2:13 AM, puhlua@... [TG-UV2] <
TG-UV2@yahoogroups.com> wrote:

>
>
> Yes, but not in this case.
> Another radios receiving normally in the same situation. When I put TG-UV2
> in a freezer for a while, I still got a receiving problems, despite of
> weather. After a few minutes on normal ambient temperature radio is fully
> functional again. Thats a ambient temperature problem (and this is not the
> extreme cold conditions, only below +7C, or so).
>
>

1622. Re: [TG-UV2] Receive problems on cold weather conditions.

Yahoo group: TG-UV2
Date: 2014-09-11 16:09:50 UTC
From: David A Purcell
Topic: 1616 Message: 1622

From time to time a radio would cross my bench that would have a temperature sensitive issue. To troubleshoot, if the problem occurred when there was a temperature drop I would use a can of freeze spray and start giving each component on the PCB a squirt until I found the faulty component(s), likewise if the failure occurs when the radio warms up I'll troubleshoot using a heat gun on each component until the problem component is identified.

David

“If you want a picture of the future, imagine a boot stamping on a human faceforever.- George Orwell, from “1984”

"Those who make peaceful revolution impossible will make violent revolution inevitable." - JFK

"A man whose life is governed by fear can never be free." - unknown

"We will never flee from the clashing of blades." - Irish Brigade motto ("Riam nar druid ó sbarin lann" - Gaelic version) … ”

On Wednesday, September 10, 2014 9:49 AM, "puhlua@... [TG-UV2]" <TG-UV2@yahoogroups.com> wrote:

Hello everyone!
Please, help me to investigate a problem.
When it's cold outside TG-UV2 stops receiving signals on some frequency ranges (433-435 for example). Even "monitor" button can't help. Only static, no signal at all. It looks like a shift of receiving frequency...
Transmitting works as expected. Other frequencies (446 tested) have no problems receiving in any weather conditions. Battery works fine too, not affected by the cold. And when weather gets warmer radio works as it should.
Any ideas on what can cause this behavior?
Thanks.

1623. Re: Receive problems on cold weather conditions.

Yahoo group: TG-UV2
Date: 2014-09-15 15:30:26 UTC
From: puhlua@...
Topic: 1616 Message: 1623

Thanks for the coolant spray idea. I'll try to find something similar in local stores.

1624. Original TG-UV Software

Yahoo group: TG-UV2
Date: 2014-09-17 08:06:21 UTC
From: chuck@...
Topic: 1624 Message: 1624

I'm looking for the programming software for the initial Quansheng TU-UV HT's, NOT the TG-UV2.

The UV2 software throws a data error while trying to program the original TG-UV.

Anyone know where I might find a copy of the TG-UV program? I had it but lost it when I upgraded my computer from XP to Win 7.

Thanks in advance,
Chuck
KE5RAD

1625. Re: [TG-UV2] Original TG-UV Software

Yahoo group: TG-UV2
Date: 2014-09-17 16:46:27 UTC
From: Ian
Topic: 1624 Message: 1625

I don't have it, but you can try contacting Ivy Chan at: qsfj at qsfj dot com. She is the contact who kindly supplied me with the current version of the TG-UV2 software which is posted here.

Ian

On Wednesday, September 17, 2014 4:06 AM, "chuck@... [TG-UV2]" <TG-UV2@yahoogroups.com> wrote:

>
>
>
>I'm looking for the programming software for the initial Quansheng TU-UV HT's, NOT the TG-UV2.
>
>
>The UV2 software throws a data error while trying to program the original TG-UV.
>
>
>Anyone know where I might find a copy of the TG-UV program? I had it but lost it when I upgraded my computer from XP to Win 7.
>
>
>Thanks in advance,
>Chuck
>KE5RAD
>
>
>

1626. Re: [TG-UV2] Original TG-UV Software

Yahoo group: TG-UV2
Date: 2014-09-17 18:52:45 UTC
From: chuck@...
Topic: 1624 Message: 1626

Thanks, Ian, email sent.

Chuck

1627. Re: Original TG-UV Software

Yahoo group: TG-UV2
Date: 2014-09-19 00:38:56 UTC
From: chuck@...
Topic: 1624 Message: 1627

Thanks for the responses, but I did locate a copy of the install program on an old HD. I will try to upload it to the files section of this Group just in case anyone else has an original Quanshen TG-UV.

73,
Chuck
KE5RAD

1628. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2014-09-19 00:51:12 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 1628

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /TG-UV_Setup.exe
Uploaded by : chuck_sprick <chuck@...>
Description : Programming software for thee ORIGINAL Quansheng TG-UV. This is NOT for the TG-UV2. This works with the older model that displays only one band at a time.

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/TG-UV2/files/TG-UV_Setup.exe

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

chuck_sprick <chuck@...>

1629. New file uploaded to TG-UV2

Yahoo group: TG-UV2
Date: 2014-09-19 00:56:34 UTC
From: TG-UV2@yahoogroups.com
Topic: 13 Message: 1629

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the TG-UV2
group.

File : /Quansheng_TG-UV-1_user.pdf
Uploaded by : chuck_sprick <chuck@...>
Description : Manual for original Quansheng TG-UV model.

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/TG-UV2/files/Quansheng_TG-UV-1_user.pdf

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

chuck_sprick <chuck@...>

1630. gunnvald magne haugland invited you to check out Dropbox

Yahoo group: TG-UV2
Date: 2014-09-30 17:42:13 UTC
From: Dropbox
Topic: 1630 Message: 1630

Hi there,

gunnvald magne haugland wants you to try Dropbox! Dropbox lets you bring all your photos, docs, and videos with you anywhere and share them easily.

Get started here.
https://www.dropbox.com/l/zH7vIevxIpHPy8RsWpSJOt?text=1

Thanks!
- The Dropbox Team

_____
To stop receiving invites from Dropbox, please go to
https://www.dropbox.com/l/QbzDD4YCTl24TEL6GcQF1m?text=1
Dropbox, Inc., PO Box 77767, San Francisco, CA 94107

1631. File - welcome.txt

Yahoo group: TG-UV2
Date: 2014-10-01 09:10:34 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1631

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1632. UK 2m 70cms

Yahoo group: TG-UV2
Date: 2014-10-09 19:44:05 UTC
From: craig.john.sutton@...
Topic: 1632 Message: 1632

hi have anyone got a full code plug with the 2m 70cms setup that i could have just i am heading to south this weekend and would like to have a chat on the way to from Scotland to London

thanks
Craig
GM6 ZAK

1633. TG-UV2 - Esquema dos plugs para o PTT externo.

Yahoo group: TG-UV2
Date: 2014-10-13 14:01:39 UTC
From: Ivan Mattos
Topic: 1633 Message: 1633

Pessoal, estou procurando pelo Esquema de ligação dos plugs para o PTT externo. Estou construindo um PTT de anel para usar quando estiver ao volante.

Usando um microfone de lapela e um botão para o PTT pretendo usar o TG-UV2 como rádio móvel no carro. Também instalei uma antena externa e um eliminador de bateria.

Abraços.

1634. File - welcome.txt

Yahoo group: TG-UV2
Date: 2014-11-01 09:33:14 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1634

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1635. File - welcome.txt

Yahoo group: TG-UV2
Date: 2014-12-01 10:52:13 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1635

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1636. File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-01-01 10:46:27 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1636

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1637. Battery Failure

Yahoo group: TG-UV2
Date: 2015-01-05 19:42:40 UTC
From: pushjeep1@...
Topic: 1637 Message: 1637

My radio stopped working, I found leakage and corrosion on one of the battery terminals. The "3" has a line thru it on the round sticker, so I assume it was a 2013 date code. You may want to take a look at your batteries, they are cheap and readily available on E-Bay. This is important because if the spring terminal on the radio also corrodes it would be most difficult to replace or clean.
73's Stay Warm
Tom WB8WCZ

1638. Fwd: Unable to deliver your message

Yahoo group: TG-UV2
Date: 2015-01-16 00:36:13 UTC
From: NeO
Topic: 1638 Message: 1638

Subject: dat file for NC repeaters
going nuts trying to program this radio !

help

KM4HCW

Neil

1639. NC DAT FILE - REPEATERS

Yahoo group: TG-UV2
Date: 2015-01-16 01:05:21 UTC
From: Brains From Outer Space
Topic: 1639 Message: 1639

HAVING NO LUCK PROGRAMMING THIS RADIO....

KM4HCW

NEIL-

1640. Re: [TG-UV2] NC DAT FILE - REPEATERS

Yahoo group: TG-UV2
Date: 2015-01-16 01:55:26 UTC
From: dan edwards
Topic: 1639 Message: 1640

try the 'old' prolific drivers...GL, 73, w5xz

From: "Brains From Outer Space saucerfullofsecrets@... [TG-UV2]" <TG-UV2@yahoogroups.com>
To: tg-uv2@yahoogroups.com
Sent: Thursday, January 15, 2015 7:05 PM
Subject: [TG-UV2] NC DAT FILE - REPEATERS

HAVING NO LUCK PROGRAMMING THIS RADIO....

KM4HCW

NEIL-

1641. Re: [TG-UV2] NC DAT FILE - REPEATERS

Yahoo group: TG-UV2
Date: 2015-01-16 02:25:47 UTC
From: Brains From Outer Space
Topic: 1639 Message: 1641

I can load the software and see the radio. I'm looking for the .dat file for North Carolina repeaters.

On Thu, Jan 15, 2015 at 8:55 PM, dan edwards w5xz@... [TG-UV2] <TG-UV2@yahoogroups.com> wrote:

>
>
> try the 'old' prolific drivers...GL, 73, w5xz
>
>
> ---
> *From:* "Brains From Outer Space saucerfullofsecrets@... [TG-UV2]"
> <TG-UV2@yahoogroups.com>
> *To:* tg-uv2@yahoogroups.com
> *Sent:* Thursday, January 15, 2015 7:05 PM
> *Subject:* [TG-UV2] NC DAT FILE - REPEATERS
>
>
> HAVING NO LUCK PROGRAMMING THIS RADIO....
>
>
> KM4HCW
>
> NEIL-
>
>
>
>

1642. Re: [TG-UV2] Fwd: Unable to deliver your message

Yahoo group: TG-UV2
Date: 2015-01-16 07:44:11 UTC
From: Ian
Topic: 1638 Message: 1642

Hi Neil,
Uhm,... can you be just a tad more specific?
How are you trying to program the radio, and what problem are you encountering?
Ian

From: "NeO saucerfullofsecrets@... [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Thursday, January 15, 2015 7:36 PM
Subject: [TG-UV2] Fwd: Unable to deliver your message

Subject: dat file for NC repeaters
going nuts trying to program this radio !
help
KM4HCW
Neil

1643. Re: [TG-UV2] Fwd: Unable to deliver your message

Yahoo group: TG-UV2
Date: 2015-01-16 12:55:01 UTC
From: Brains From Outer Space
Topic: 1638 Message: 1643

THANKS IAN.

WHERE DO I PUT THE PL TONE AND OFFSET IN THEIR SOFTWARE? THE FIELDS ARE NOT CLEAR. CAN YOU GIVE ME A SAMPLE OF HOW TO SETUP 145.470 THE OFFSET IS 100 - ? THAT WOULD BE VERY HELPFUL

THANKS-

On Fri, Jan 16, 2015 at 2:44 AM, Ian teema1@... [TG-UV2] <
TG-UV2@yahoogroups.com> wrote:

>
>
> Hi Neil,
>
> Uhm,... can you be just a tad more specific?
>
> How are you trying to program the radio, and what problem are you
> encountering?
>
> Ian
>
> ----------
> *From:* "NeO saucerfullofsecrets@... [TG-UV2]" <
> TG-UV2@yahoogroups.com>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Thursday, January 15, 2015 7:36 PM
> *Subject:* [TG-UV2] Fwd: Unable to deliver your message
>
>
>
>
>
>
>
>
> Subject: dat file for NC repeaters
> going nuts trying to program this radio !
>
> help
>
> KM4HCW
>
> Neil
>
>

>
>
>
>

1644. Re: [TG-UV2] Fwd: Unable to deliver your message

Yahoo group: TG-UV2
Date: 2015-01-16 20:20:32 UTC
From: Ian
Topic: 1638 Message: 1644
Attachments: 1 described; binary payloads are missing from this source WARC

Hi Neil,
I follow the group through email, and I'm not sure what will happen when I attach a file to this reply, but here goes,...
It is a screenshot of my software with some of my local repeaters programmed in. The offset is not stored per se, but the receive and transmit frequencies are stored separately.
Note that the tone de-codes are all off. You want that so the reception is open to all signals, as some (most?) repeaters don't transmit the code even if they require one for their reception.
I'm a little curious about your offset. 600 KHz is more common.

Hope this helps,Ian

From: "Brains From Outer Space saucerfullofsecrets@... [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Friday, January 16, 2015 7:55 AM
Subject: Re: [TG-UV2] Fwd: Unable to deliver your message

  THANKS IAN.
WHERE DO I PUT THE PL TONE AND OFFSET IN THEIR SOFTWARE? THE FIELDS ARE NOT CLEAR. CAN YOU GIVE ME A SAMPLE OF HOW TO SETUP 145.470 THE OFFSET IS 100 -   ? THAT WOULD BE VERY HELPFUL
THANKS-

On Fri, Jan 16, 2015 at 2:44 AM, Ian teema1@... [TG-UV2] <TG-UV2@yahoogroups.com> wrote:

  Hi Neil,
Uhm,... can you be just a tad more specific?
How are you trying to program the radio, and what problem are you encountering?
Ian

From: "NeO saucerfullofsecrets@... [TG-UV2]" <TG-UV2@...m>
To: TG-UV2@yahoogroups.com
Sent: Thursday, January 15, 2015 7:36 PM
Subject: [TG-UV2] Fwd: Unable to deliver your message

Subject: dat file for NC repeaters
going nuts trying to program this radio !
help
KM4HCW
Neil

1645. Re: [TG-UV2] Fwd: Unable to deliver your message [1 Attachment]

Yahoo group: TG-UV2
Date: 2015-01-16 23:22:54 UTC
From: Brains From Outer Space
Topic: 1638 Message: 1645

*145.470 MHz (-) (100 Hz tone) is an example of what I need to program ....
if you can indicate where I would enter the tone and (-) that would be
great !*

On Fri, Jan 16, 2015 at 3:20 PM, Ian teema1@... [TG-UV2] <
TG-UV2@yahoogroups.com> wrote:

>
>
> Hi Neil,
>
> I follow the group through email, and I'm not sure what will happen when I
> attach a file to this reply, but here goes,...
>
> It is a screenshot of my software with some of my local repeaters
> programmed in. The offset is not stored per se, but the receive and
> transmit frequencies are stored separately.
>
> Note that the tone de-codes are all off. You want that so the reception
> is open to all signals, as some (most?) repeaters don't transmit the code
> even if they require one for their reception.
>
> I'm a little curious about your offset. 600 KHz is more common.
>
> Hope this helps,
> Ian
>
>
> ----------
> *From:* "Brains From Outer Space saucerfullofsecrets@... [TG-UV2]"
> <TG-UV2@yahoogroups.com>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Friday, January 16, 2015 7:55 AM
> *Subject:* Re: [TG-UV2] Fwd: Unable to deliver your message
>
>
> THANKS IAN.
>
> WHERE DO I PUT THE PL TONE AND OFFSET IN THEIR SOFTWARE? THE FIELDS ARE
> NOT CLEAR. CAN YOU GIVE ME A SAMPLE OF HOW TO SETUP 145.470 THE OFFSET
> IS 100 - ? THAT WOULD BE VERY HELPFUL
>
> THANKS-
>
>

>
> On Fri, Jan 16, 2015 at 2:44 AM, Ian teema1@... [TG-UV2] <
> TG-UV2@yahoogroups.com> wrote:
>
>
> Hi Neil,
>
> Uhm,... can you be just a tad more specific?
>
> How are you trying to program the radio, and what problem are you
> encountering?
>
> Ian
>
> ----------
> *From:* "NeO saucerfullofsecrets@... [TG-UV2]" <
> TG-UV2@yahoogroups.com>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Thursday, January 15, 2015 7:36 PM
> *Subject:* [TG-UV2] Fwd: Unable to deliver your message
>
>
>
>
>
>
>
>
> Subject: dat file for NC repeaters
> going nuts trying to program this radio !
>
> help
>
> KM4HCW
>
> Neil
>
>
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>

1646. Re: [TG-UV2] Fwd: Unable to deliver your message

Yahoo group: TG-UV2
Date: 2015-01-17 04:49:37 UTC
From: Ian
Topic: 1638 Message: 1646
Attachments: 1 described; binary payloads are missing from this source WARC

Okay Neil, I'll hold your hand. :-) See the screen shot attached for your example.
As I said, the offset "(-)" is not stored as an offset. The transmission frequency is stored instead. A negative offset means the transmit frequency is 600 KHz down from the receive, so you just subtract.
The 100 Hz tone goes under "QT/DQT Enc" as shown.
Hope this gets you going.

From: "Brains From Outer Space saucerfullofsecrets@gmail.com [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Friday, January 16, 2015 6:22 PM
Subject: Re: [TG-UV2] Fwd: Unable to deliver your message

  145.470 MHz (-) (100 Hz tone) is an example of what I need to program .... if you can indicate where I would enter the tone and (-) that would be great !

On Fri, Jan 16, 2015 at 3:20 PM, Ian teema1@... [TG-UV2] <TG-UV2@yahoogroups.com> wrote:

  Hi Neil,
I follow the group through email, and I'm not sure what will happen when I attach a file to this reply, but here goes,...
It is a screenshot of my software with some of my local repeaters programmed in. The offset is not stored per se, but the receive and transmit frequencies are stored separately.
Note that the tone de-codes are all off. You want that so the reception is open to all signals, as some (most?) repeaters don't transmit the code even if they require one for their reception.
I'm a little curious about your offset. 600 KHz is more common.

Hope this helps,Ian

From: "Brains From Outer Space saucerfullofsecrets@gmail.com [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Friday, January 16, 2015 7:55 AM
Subject: Re: [TG-UV2] Fwd: Unable to deliver your message

  THANKS IAN.
WHERE DO I PUT THE PL TONE AND OFFSET IN THEIR SOFTWARE? THE FIELDS ARE NOT CLEAR. CAN YOU GIVE ME A SAMPLE OF HOW TO SETUP 145.470 THE OFFSET IS 100 - ? THAT WOULD BE VERY HELPFUL
THANKS-

On Fri, Jan 16, 2015 at 2:44 AM, Ian teema1@... [TG-UV2] <TG-UV2@yahoogroups.com> wrote:

Hi Neil,
Uhm,... can you be just a tad more specific?
How are you trying to program the radio, and what problem are you encountering?
Ian

From: "NeO saucerfullofsecrets@... [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Thursday, January 15, 2015 7:36 PM
Subject: [TG-UV2] Fwd: Unable to deliver your message

Subject: dat file for NC repeaters
going nuts trying to program this radio !
help
KM4HCW
Neil

1647. Re: [TG-UV2] Fwd: Unable to deliver your message [1 Attachment]

Yahoo group: TG-UV2
Date: 2015-01-17 05:17:14 UTC
From: Tim Carson
Topic: 1638 Message: 1647

Correction, it is not down 600, it is down .600 (up or down in 2 meter range). Up + or down - 5.0 in the 70cm range.

Tim Carson
Sent from my iPhone

> On Jan 16, 2015, at 8:49 PM, "Ian teema1@... [TG-UV2]" <TG-UV2@yahoogroups.com> wrote:
>
> Okay Neil, I'll hold your hand. :-) See the screen shot attached for your example.
>
> As I said, the offset "(-)" is not stored as an offset. The transmission frequency is stored instead. A negative offset means the transmit frequency is 600 KHz down from the receive, so you just subtract.
>
> The 100 Hz tone goes under "QT/DQT Enc" as shown.
>
> Hope this gets you going.
>
> From: "Brains From Outer Space saucerfullofsecrets@... [TG-UV2]" <TG-UV2@yahoogroups.com>
> To: TG-UV2@yahoogroups.com
> Sent: Friday, January 16, 2015 6:22 PM
> Subject: Re: [TG-UV2] Fwd: Unable to deliver your message
>
>
> 145.470 MHz (-) (100 Hz tone) is an example of what I need to program .... if you can indicate where I would enter the tone and (-) that would be great !
>
>
>
> On Fri, Jan 16, 2015 at 3:20 PM, Ian teema1@... [TG-UV2] <TG-UV2@yahoogroups.com> wrote:
>
> Hi Neil,
>
> I follow the group through email, and I'm not sure what will happen when I attach a file to this reply, but here goes,...
>
> It is a screenshot of my software with some of my local repeaters programmed in. The offset is not stored per se, but the receive and transmit frequencies are stored separately.
>
> Note that the tone de-codes are all off. You want that so the reception is open to all signals, as some (most?) repeaters don't transmit the code even if they require one for their reception.
>

> I'm a little curious about your offset. 600 KHz is more common.
>
> Hope this helps,
> Ian
>
>
> From: "Brains From Outer Space saucerfullofsecrets@... [TG-UV2]"
<TG-UV2@yahoogroups.com>
> To: TG-UV2@yahoogroups.com
> Sent: Friday, January 16, 2015 7:55 AM
> Subject: Re: [TG-UV2] Fwd: Unable to deliver your message
>
>
> THANKS IAN.
>
> WHERE DO I PUT THE PL TONE AND OFFSET IN THEIR SOFTWARE? THE FIELDS ARE NOT CLEAR. CAN YOU GIVE ME A SAMPLE OF HOW TO SETUP 145.470 THE OFFSET IS 100 - ? THAT WOULD BE VERY HELPFUL
>
> THANKS-
>
>
>
> On Fri, Jan 16, 2015 at 2:44 AM, Ian teema1@... [TG-UV2] <TG-UV2@yahoogroups.com> wrote:
>
> Hi Neil,
>
> Uhm,... can you be just a tad more specific?
>
> How are you trying to program the radio, and what problem are you encountering?
>
> Ian
>
> From: "NeO saucerfullofsecrets@... [TG-UV2]" <TG-UV2@yahoogroups.com>
> To: TG-UV2@yahoogroups.com
> Sent: Thursday, January 15, 2015 7:36 PM
> Subject: [TG-UV2] Fwd: Unable to deliver your message
>
>
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>
>
> Subject: dat file for NC repeaters
> going nuts trying to program this radio !
>
> help
>

> KM4HCW
>
> Neil
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>
> <Software for DCH data exchange of QuangSheng elect - [Channel Infomation[
Channe_2015-01-16_23-43-26.jpg>

1648. Re: [TG-UV2] Fwd: Unable to deliver your message

Yahoo group: TG-UV2
Date: 2015-01-17 05:20:04 UTC
From: Ian
Topic: 1638 Message: 1648

You're right--it would have been less confusing if I had specified in MHz instead of KHz. Thanks.

From: "Tim Carson motorhommie@gmail.com [TG-UV2]" <TG-UV2@yahoogroups.com>
To: "TG-UV2@yahoogroups.com" <TG-UV2@yahoogroups.com>
Sent: Saturday, January 17, 2015 12:17 AM
Subject: Re: [TG-UV2] Fwd: Unable to deliver your message

Correction, it is not down 600, it is down .600 (up or down in 2 meter range). Up + or down - 5.0 in the 70cm range.

Tim CarsonSent from my iPhone

On Jan 16, 2015, at 8:49 PM, "Ian teema1@... [TG-UV2]" <TG-UV2@yahoogroups.com> wrote:

Okay Neil, I'll hold your hand. :-) See the screen shot attached for your example.
As I said, the offset "(-)" is not stored as an offset. The transmission frequency is stored instead. A negative offset means the transmit frequency is 600 KHz down from the receive, so you just subtract.
The 100 Hz tone goes under "QT/DQT Enc" as shown.
Hope this gets you going.

From: "Brains From Outer Space saucerfullofsecrets@... [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Friday, January 16, 2015 6:22 PM
Subject: Re: [TG-UV2] Fwd: Unable to deliver your message

145.470 MHz (-) (100 Hz tone) is an example of what I need to program .... if you can indicate where I would enter the tone and (-) that would be great !

On Fri, Jan 16, 2015 at 3:20 PM, Ian teema1@... [TG-UV2] <TG-UV2@yahoogroups.com> wrote:

Hi Neil,
I follow the group through email, and I'm not sure what will happen when I attach a file to this reply, but here goes,...
It is a screenshot of my software with some of my local repeaters programmed in. The offset is not stored per se, but the receive and transmit frequencies are stored separately.
Note that the tone de-codes are all off. You want that so the reception is open to all signals, as some (most?) repeaters don't transmit the code even if they require one for their reception.
I'm a little curious about your offset. 600 KHz is more common.

Hope this helps,Ian

From: "Brains From Outer Space saucerfullofsecrets@... [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Friday, January 16, 2015 7:55 AM

Subject: Re: [TG-UV2] Fwd: Unable to deliver your message

THANKS IAN.
WHERE DO I PUT THE PL TONE AND OFFSET IN THEIR SOFTWARE? THE FIELDS ARE NOT CLEAR. CAN YOU GIVE ME A SAMPLE OF HOW TO SETUP 145.470 THE OFFSET IS 100 - ? THAT WOULD BE VERY HELPFUL
THANKS-

On Fri, Jan 16, 2015 at 2:44 AM, Ian teema1@... [TG-UV2] <TG-UV2@yahoogroups.com> wrote:

Hi Neil,
Uhm,... can you be just a tad more specific?
How are you trying to program the radio, and what problem are you encountering?
Ian

From: "NeO saucerfullofsecrets@... [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Thursday, January 15, 2015 7:36 PM
Subject: [TG-UV2] Fwd: Unable to deliver your message

Subject: dat file for NC repeaters
going nuts trying to program this radio !
help
KM4HCW
Neil

<Software for DCH data exchange of QuangSheng elect - [Channel Infomation[
Channe_2015-01-16_23-43-26.jpg>

1649. Re: [TG-UV2] Fwd: Unable to deliver your message [1 Attachment]

Yahoo group: TG-UV2
Date: 2015-01-17 06:14:43 UTC
From: Brains From Outer Space
Topic: 1638 Message: 1649

Thanks! The Kenwood and Yaesu software is much more intuitive. You have
been a big help .....I'm good to go now

Neil-

On Fri, Jan 16, 2015 at 11:49 PM, Ian teema1@... [TG-UV2] <
TG-UV2@yahoogroups.com> wrote:

>
>
> Okay Neil, I'll hold your hand. :-) See the screen shot attached for
> your example.
>
> As I said, the offset "(-)" is not stored as an offset. The transmission
> frequency is stored instead. A negative offset means the transmit
> frequency is 600 KHz down from the receive, so you just subtract.
>
> The 100 Hz tone goes under "QT/DQT Enc" as shown.
>
> Hope this gets you going.
>
> ----------
> *From:* "Brains From Outer Space saucerfullofsecrets@... [TG-UV2]"
> <TG-UV2@yahoogroups.com>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Friday, January 16, 2015 6:22 PM
> *Subject:* Re: [TG-UV2] Fwd: Unable to deliver your message
>
>
> *145.470 MHz (-) (100 Hz tone) is an example of what I need to program
> .... if you can indicate where I would enter the tone and (-) that would
> be great !*
>
>
>
> On Fri, Jan 16, 2015 at 3:20 PM, Ian teema1@... [TG-UV2] <
> TG-UV2@yahoogroups.com> wrote:
>
>
> Hi Neil,
>
> I follow the group through email, and I'm not sure what will happen when I
> attach a file to this reply, but here goes,...
>
> It is a screenshot of my software with some of my local repeaters
> programmed in. The offset is not stored per se, but the receive and

> transmit frequencies are stored separately.
>
> Note that the tone de-codes are all off. You want that so the reception
> is open to all signals, as some (most?) repeaters don't transmit the code
> even if they require one for their reception.
>
> I'm a little curious about your offset. 600 KHz is more common.
>
> Hope this helps,
> Ian
>
>
> ---
> *From:* "Brains From Outer Space saucerfullofsecrets@... [TG-UV2]"
> <TG-UV2@yahoogroups.com>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Friday, January 16, 2015 7:55 AM
> *Subject:* Re: [TG-UV2] Fwd: Unable to deliver your message
>
>
> THANKS IAN.
>
> WHERE DO I PUT THE PL TONE AND OFFSET IN THEIR SOFTWARE? THE FIELDS ARE
> NOT CLEAR. CAN YOU GIVE ME A SAMPLE OF HOW TO SETUP 145.470 THE OFFSET
> IS 100 - ? THAT WOULD BE VERY HELPFUL
>
> THANKS-
>
>
>
> On Fri, Jan 16, 2015 at 2:44 AM, Ian teema1@... [TG-UV2] <
> TG-UV2@yahoogroups.com> wrote:
>
>
> Hi Neil,
>
> Uhm,... can you be just a tad more specific?
>
> How are you trying to program the radio, and what problem are you
> encountering?
>
> Ian
>
> ---
> *From:* "NeO saucerfullofsecrets@... [TG-UV2]" <
> TG-UV2@yahoogroups.com>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Thursday, January 15, 2015 7:36 PM
> *Subject:* [TG-UV2] Fwd: Unable to deliver your message
>

>
>
>
>
>
>
>
> Subject: dat file for NC repeaters
> going nuts trying to program this radio !
>
> help
>
> KM4HCW
>
> Neil
>
>
>
>
>
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>
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>
>

1650. Re: [TG-UV2] Fwd: Unable to deliver your message

Yahoo group: TG-UV2
Date: 2015-01-17 06:16:19 UTC
From: Brains From Outer Space
Topic: 1638 Message: 1650

Thank you....

On Sat, Jan 17, 2015 at 12:17 AM, Tim Carson motorhommie@... [TG-UV2]
<TG-UV2@yahoogroups.com> wrote:

>
>
> Correction, it is not down 600, it is down .600 (up or down in 2 meter
> range). Up + or down - 5.0 in the 70cm range.
>
> Tim Carson
> Sent from my iPhone
>
> On Jan 16, 2015, at 8:49 PM, "Ian teema1@... [TG-UV2]" <
> TG-UV2@yahoogroups.com> wrote:
>
>
>
> Okay Neil, I'll hold your hand. :-) See the screen shot attached for
> your example.
>
> As I said, the offset "(-)" is not stored as an offset. The transmission
> frequency is stored instead. A negative offset means the transmit
> frequency is 600 KHz down from the receive, so you just subtract.
>
> The 100 Hz tone goes under "QT/DQT Enc" as shown.
>
> Hope this gets you going.
>
> ----------
> *From:* "Brains From Outer Space saucerfullofsecrets@... [TG-UV2]"
> <TG-UV2@yahoogroups.com>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Friday, January 16, 2015 6:22 PM
> *Subject:* Re: [TG-UV2] Fwd: Unable to deliver your message
>
>
> *145.470 MHz (-) (100 Hz tone) is an example of what I need to program
> .... if you can indicate where I would enter the tone and (-) that would
> be great !*
>
>
>
> On Fri, Jan 16, 2015 at 3:20 PM, Ian teema1@... [TG-UV2] <
> TG-UV2@yahoogroups.com> wrote:

>
>
> Hi Neil,
>
> I follow the group through email, and I'm not sure what will happen when I
> attach a file to this reply, but here goes,...
>
> It is a screenshot of my software with some of my local repeaters
> programmed in. The offset is not stored per se, but the receive and
> transmit frequencies are stored separately.
>
> Note that the tone de-codes are all off. You want that so the reception
> is open to all signals, as some (most?) repeaters don't transmit the code
> even if they require one for their reception.
>
> I'm a little curious about your offset. 600 KHz is more common.
>
> Hope this helps,
> Ian
>
>
> ---
> *From:* "Brains From Outer Space saucerfullofsecrets@... [TG-UV2]"
> <TG-UV2@yahoogroups.com>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Friday, January 16, 2015 7:55 AM
> *Subject:* Re: [TG-UV2] Fwd: Unable to deliver your message
>
>
> THANKS IAN.
>
> WHERE DO I PUT THE PL TONE AND OFFSET IN THEIR SOFTWARE? THE FIELDS ARE
> NOT CLEAR. CAN YOU GIVE ME A SAMPLE OF HOW TO SETUP 145.470 THE OFFSET
> IS 100 - ? THAT WOULD BE VERY HELPFUL
>
> THANKS-
>
>
>
> On Fri, Jan 16, 2015 at 2:44 AM, Ian teema1@... [TG-UV2] <
> TG-UV2@yahoogroups.com> wrote:
>
>
> Hi Neil,
>
> Uhm,... can you be just a tad more specific?
>
> How are you trying to program the radio, and what problem are you
> encountering?
>

> Ian
>
> ----------
> *From:* "NeO saucerfullofsecrets@... [TG-UV2]" <
> TG-UV2@yahoogroups.com>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Thursday, January 15, 2015 7:36 PM
> *Subject:* [TG-UV2] Fwd: Unable to deliver your message
>
>
>
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>
>
> Subject: dat file for NC repeaters
> going nuts trying to program this radio !
>
> help
>
> KM4HCW
>
> Neil
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>
> <Software for DCH data exchange of QuangSheng elect - [Channel
> Infomation[Channe_2015-01-16_23-43-26.jpg>
>
>
>

1651. File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-02-01 11:09:26 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1651

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1652. File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-03-01 10:19:24 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1652

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1653. Re: [TG-UV2] File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-03-01 16:35:19 UTC
From: Richard Simpson
Topic: 152 Message: 1653

I have a little-used TG-UV2 for sale. Just the HT itself, the charger and the cradle. $40 plus shipping. USA only.
Reply to goatguy101 (at) gmail (dot) com.

Rick in MD

On Sun, Mar 1, 2015 at 5:19 AM, <TG-UV2@...m> wrote:

>
>
>
> I would just like to welcome all new members to the group. We are all very
> passionate about our Quansheng radios and are all here to share information
> and help each other getting the most out of our radios. If you have a
> question, please ask.
>
> 73's
>
>

1654. Re: [TG-UV2] File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-03-02 02:09:08 UTC
From: Brains From Outer Space
Topic: 152 Message: 1654

I am unable to access the files section.....I have a yahoo id.....??

On Sun, Mar 1, 2015 at 5:19 AM, <TG-UV2@yahoogroups.com> wrote:

>
>
>
> I would just like to welcome all new members to the group. We are all very
> passionate about our Quansheng radios and are all here to share information
> and help each other getting the most out of our radios. If you have a
> question, please ask.
>
> 73's
>
>

1655. File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-04-01 09:18:35 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1655

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1656. File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-05-01 09:25:28 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1656

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1657. File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-06-01 09:32:40 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1657

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1658. File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-07-01 09:45:40 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1658

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1659. File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-08-01 09:25:10 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1659

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1660. File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-09-01 08:48:12 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1660

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1661. File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-10-01 10:02:46 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1661

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1662. Re: [TG-UV2] File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-10-02 03:07:39 UTC
From: Brains From Outer Space
Topic: 152 Message: 1662

I NEED HELP MANUALLY PROGRAMMING TG-UV2

THANKS

NEIL

On Thu, Oct 1, 2015 at 6:02 AM, <TG-UV2@yahoogroups.com> wrote:

>
>
>
> I would just like to welcome all new members to the group. We are all very
> passionate about our Quansheng radios and are all here to share information
> and help each other getting the most out of our radios. If you have a
> question, please ask.
>
> 73's
>
>

--
<http://msnbcmedia2.msn.com/j/MSNBC/Components/Photo/_new/110316-RatBrainPhoto-hmed-1225p.grid-6x2.jpg>

BRAINS FROM OUTER SPACE
ARE LISTENING

* KM4HCW*

1663. RE: [TG-UV2] File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-10-02 03:27:28 UTC
From: Silverfox
Topic: 152 Message: 1663

Why do that when you can use a computer to programming it.

W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com]
Sent: Thursday, October 1, 2015 8:08 PM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] File - welcome.txt

I NEED HELP MANUALLY PROGRAMMING TG-UV2

THANKS

NEIL

On Thu, Oct 1, 2015 at 6:02 AM, <TG-UV2@yahoogroups.com> wrote:

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

--

<https://docs.google.com/uc?export=download&id=0Bx8l2DCeL_iwOWQwekRUV0FYTDQ&revid=0Bx8l2DCeL_iwR3VOcDlDb0plSDFja2p5SU5scU1KWDBYK2N3PQ>

BRAINS FROM OUTER SPACE

ARE LISTENING

KM4HCW

<http://s.wisestamp.com/pixel.png?p=mozilla&v=2.0.3&t=1287516238336&u=8953418&e=8622>

1664. Re: [TG-UV2] File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-10-02 03:27:43 UTC
From: Ian
Topic: 152 Message: 1664

Uhm,... okay Neil. First step, take off your Caps Lock. Second step, give us something to go on.
Are you using the manual? The Quansheng manual is (surprise surprise) actually pretty good. Far better than some from our friends in China where English is not the first language.
What are you trying to do that doesn't work?
What happens instead of what you expect?
Help us help you.Ian

From: "Brains From Outer Space saucerfullofsecrets@... [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Thursday, October 1, 2015 11:07 PM
Subject: Re: [TG-UV2] File - welcome.txt

  I NEED HELP MANUALLY PROGRAMMING TG-UV2
THANKS
NEIL
On Thu, Oct 1, 2015 at 6:02 AM, <TG-UV2@yahoogroups.com> wrote:

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

--

BRAINS FROM OUTER SPACE ARE LISTENING
     KM4HCW

1665. Re: [TG-UV2] File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-10-02 16:31:25 UTC
From: Brains From Outer Space
Topic: 152 Message: 1665

don't have the cable...I just need the procedure to program one repeater.
145.470 100 tone before we get hit with the hurricane. I'll program the
other repeaters once I get this one in.

tnx
neil
KM4HCW.

On Thu, Oct 1, 2015 at 11:27 PM, 'Silverfox' alan.r.hill@... [TG-UV2]
<TG-UV2@yahoogroups.com> wrote:

>
>
> Why do that when you can use a computer to programming it.
>
> W6ARH
>
>
>
> *From:* TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com]
> *Sent:* Thursday, October 1, 2015 8:08 PM
> *To:* TG-UV2@yahoogroups.com
> *Subject:* Re: [TG-UV2] File - welcome.txt
>
>
>
>
>
> I NEED HELP MANUALLY PROGRAMMING TG-UV2
>
>
>
> THANKS
>
>
>
> NEIL
>
>
>
> On Thu, Oct 1, 2015 at 6:02 AM, <TG-UV2@yahoogroups.com> wrote:
>
>
>
>
> I would just like to welcome all new members to the group. We are all very

> passionate about our Quansheng radios and are all here to share information
> and help each other getting the most out of our radios. If you have a
> question, please ask.
>
> 73's
>
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>
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> --
>
> BRAINS FROM OUTER SPACE
>
> ARE LISTENING
>
> * KM4HCW*
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<http://msnbcmedia2.msn.com/j/MSNBC/Components/Photo/_new/110316-RatBrainPhoto-hmed-1225p.grid-6x2.jpg>

BRAINS FROM OUTER SPACE
ARE LISTENING

* KM4HCW*

1666. Re: [TG-UV2] File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-10-02 16:38:47 UTC
From: Brains From Outer Space
Topic: 152 Message: 1666

I need to program a repeater 145.470 100 hz tone I have no cable or manual....want to get it working before storm hits NC

TNX
Neil
KM4HCW

On Thu, Oct 1, 2015 at 11:27 PM, Ian teema1@... [TG-UV2] <
TG-UV2@yahoogroups.com> wrote:

>
>
> Uhm,... okay Neil. First step, take off your Caps Lock. Second step,
> give us something to go on.
>
> Are you using the manual? The Quansheng manual is (surprise surprise)
> actually pretty good. Far better than some from our friends in China where
> English is not the first language.
>
> What are you trying to do that doesn't work?
>
> What happens instead of what you expect?
>
> Help us help you.
> Ian
>
> ----------
> *From:* "Brains From Outer Space saucerfullofsecrets@gmail.com [TG-UV2]" <
> TG-UV2@yahoogroups.com>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Thursday, October 1, 2015 11:07 PM
> *Subject:* Re: [TG-UV2] File - welcome.txt
>
>
> I NEED HELP MANUALLY PROGRAMMING TG-UV2
>
> THANKS
>
> NEIL
>
> On Thu, Oct 1, 2015 at 6:02 AM, <TG-UV2@yahoogroups.com> wrote:
>
>
>
> I would just like to welcome all new members to the group. We are all very
> passionate about our Quansheng radios and are all here to share information

> and help each other getting the most out of our radios. If you have a
> question, please ask.
>
> 73's
>
>
>
>
> --
>
> <http://msnbcmedia2.msn.com/j/MSNBC/Components/Photo/_new/110316-RatBrainPhoto-hmed-1225
p.grid-6x2.jpg>
>
> BRAINS FROM OUTER SPACE
> ARE LISTENING
> * KM4HCW*
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--
<http://msnbcmedia2.msn.com/j/MSNBC/Components/Photo/_new/110316-RatBrainPhoto-hmed-1225p.
grid-6x2.jpg>

BRAINS FROM OUTER SPACE
ARE LISTENING

* KM4HCW*

1668. At my wit's end!

Yahoo group: TG-UV2
Date: 2015-10-18 05:27:26 UTC
From: chris@...
Topic: 1668 Message: 1668

Hi all,

I just updated my PC and laptop to Windows 10, and now can't get either to communicate with my TG-UV2.

It's been talking happily for the last 4 years!

I reinstalled the old drivers, and no longer get the dreaded exclamation mark error.

I now need to change the programming software from Com 1 to Com port 3 to match the driver, but can't do it.

Chris
VK5SA

1669. Re: [TG-UV2] At my wit's end!

Yahoo group: TG-UV2
Date: 2015-10-18 06:35:07 UTC
From: Ian
Topic: 1668 Message: 1669

Hi Chris,

There's a very well done help site for another radio at the link below.

http://www.miklor.com/uv5r/
Look for the section "Drivers and USB Cables". (The cable the Baofeng UV-5V uses is actually the same cable we use.) That guide will take you step-by-step through the process of rolling back your driver to one that works.
The rest of Windows 10 I can't help you with. I didn't drink the Kool-Aid. ;-)
Ian

From: "chris@... [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Sunday, October 18, 2015 1:05 AM
Subject: [TG-UV2] At my wit's end!

Hi all,

I just updated my PC and laptop to Windows 10, and now can't get either to communicate with my TG-UV2.

It's been talking happily for the last 4 years!

I repeated the dodgy Prolific driver installation, but get the dreaded exclamation mark on Com Port 3 when I plug in the cable.

I have read everything that I can, but it's beating me, and keeps telling me to check my settings.

Does anyone have a step-by-step guide, please?

Chris
VK5SA

1670. Re: [TG-UV2] At my wit's end!

Yahoo group: TG-UV2
Date: 2015-10-18 08:09:03 UTC
From: chris@...
Topic: 1668 Message: 1670

Thanks, Ian, but I have already tried what they suggested.

Still no dice.....

On the happy side, my new (to me) Yaesu VL-1000 is working well :-)

Chris
VK5SA

1671. RE: [TG-UV2] At my wit's end!

Yahoo group: TG-UV2
Date: 2015-10-18 09:09:05 UTC
From: Drano
Topic: 1668 Message: 1671

Try changing the com port on the driver .

hit WIN+X

and go to device manager>ports>port number.

hint – windows key is between ctrl and alt on left side of keyboard.

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com]
Sent: 18 October 2015 16:27
To: TG-UV2@yahoogroups.com
Subject: [TG-UV2] At my wit's end!

Hi all,

I just updated my PC and laptop to Windows 10, and now can't get either to communicate with my TG-UV2.

It's been talking happily for the last 4 years!

I reinstalled the old drivers, and no longer get the dreaded exclamation mark error.

I now need to change the programming software from Com 1 to Com port 3 to match the driver, but can't do it.

Chris
VK5SA

This email has been checked for viruses by Avast antivirus software.
https://www.avast.com/antivirus

1672. Re: [TG-UV2] At my wit's end!

Yahoo group: TG-UV2
Date: 2015-10-18 12:52:15 UTC
From: Black Wolfe
Topic: 1668 Message: 1672

Does anybody know how to program the Quansheng TG-UV2 under Linux Mint?
Bruce W. ~KV4OE~
==========

On 10/18/2015 02:35 AM, Ian teema1@... [TG-UV2] wrote:
> The rest of Windows 10 I can't help you with. I didn't drink the
> Kool-Aid. ;-)
>
> Ian
>
> <http://www.miklor.com/uv5r/>
>
> ---
> *From:* "chris@... [TG-UV2]" <TG-UV2@yahoogroups.com>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Sunday, October 18, 2015 1:05 AM
> *Subject:* [TG-UV2] At my wit's end!
>
> Hi all,
>
> I just updated my PC and laptop to Windows 10, and now can't get
> either to communicate with my TG-UV2.
>
>
> Chris
> VK5SA
>
>

1673. Re: [TG-UV2] At my wit's end!

Yahoo group: TG-UV2
Date: 2015-10-18 13:03:19 UTC
From: tpd718@...
Topic: 1668 Message: 1673

You might try this and then roll your driver back. This is what I always do on my Win 8 boxes and will do on my Win10 boxes.
Stop automatic driver updates on Windows 10
http://winsupersite.com/windows-10/stop-automatic-driver-updates-windows-10

http://winsupersite.com/windows-10/stop-automatic-driver-updates-windows-10

Stop automatic driver updates on Windows 10
http://winsupersite.com/windows-10/stop-automatic-driver-updates-windows-10 Turns out you can control the delivery of universal drivers from Windows Update on your Windows 10 systems.

View on winsupersite.com
http://winsupersite.com/windows-10/stop-automatic-driver-updates-windows-10
Preview by Yahoo

1674. Re: [TG-UV2] At my wit's end!

Yahoo group: TG-UV2
Date: 2015-10-18 15:31:11 UTC
From: oldjackbob@...
Topic: 1668 Message: 1674

Chris,

I had exactly the same problem you describe, and I installed the driver available here:

https://code.google.com/p/adconverter/downloads/detail?name=PL-2303%20Driver%20Installer.exe&can=2 https://code.google.com/p/adconverter/downloads/detail?name=PL-2303%20Driver%20Installer.exe&can=2

After installing, don't forget to disable automatic driver updates in Windows 10, reboot your machine and hopefully you'll be good to go.

73
Mark
KF5VQY

1675. Re: [TG-UV2] At my wit's end!

Yahoo group: TG-UV2
Date: 2015-10-19 07:24:47 UTC
From: chris@...
Topic: 1668 Message: 1675

Thanks, Mark.

Did that, with no change....

Chris

1676. RE: [TG-UV2] At my wit's end!

Yahoo group: TG-UV2
Date: 2015-10-19 07:41:15 UTC
From: chris@...
Topic: 1668 Message: 1676

Thanks for the suggestion.

I have the software and the port both set at Com 1, but get a 'Run Time error 8020' report when I go to read from the radio.

I wonder what I will try next? :-)

1677. File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-11-01 10:05:56 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1677

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1678. RE: [TG-UV2] At my wit's end!

Yahoo group: TG-UV2
Date: 2015-11-09 09:08:42 UTC
From: chris@...
Topic: 1668 Message: 1678

Rolled way back to a much older driver, and now all good.

Thanks, guys - Chris

1679. Re: [TG-UV2] At my wit's end!

Yahoo group: TG-UV2
Date: 2015-11-09 13:17:12 UTC
From: Robert G Chimel
Topic: 1668 Message: 1679

Which driver did you use on which Windows?

Sent from my iPad

> On Nov 9, 2015, at 4:08 AM, chris@... [TG-UV2] <TG-UV2@yahoogroups.com> wrote:
>
> Rolled way back to a much older driver, and now all good.
>
> Thanks, guys - Chris
>
>

1680. Re: [TG-UV2] At my wit's end!

Yahoo group: TG-UV2
Date: 2015-11-09 21:36:13 UTC
From: chris@...
Topic: 1668 Message: 1680

_Win7Vista_64bit_ProlificUSB.exe from the Files section.

Many thanks to the uploader!

1681. File - welcome.txt

Yahoo group: TG-UV2
Date: 2015-12-01 11:01:19 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1681

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1682. File - welcome.txt

Yahoo group: TG-UV2
Date: 2016-01-01 10:44:58 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1682

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1683. File - welcome.txt

Yahoo group: TG-UV2
Date: 2016-02-01 09:41:29 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1683

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1684. Only problem

Yahoo group: TG-UV2
Date: 2016-02-04 20:51:59 UTC
From: ksaves2@...
Topic: 1684 Message: 1684

Only problem I've had is a loose volume knob which results in static when turned. I've stripped the internal screws to secure the board and one mount broke. I will admit it fell off a 1 story roof twice and still runs. Case is pretty well beat up.
I got a second one I've been "gentler" with and it performs great and looks great since I don't go up
on roofs anymore!
Kurt KC9LDH

1685. File - welcome.txt

Yahoo group: TG-UV2
Date: 2016-03-01 10:00:42 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1685

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1686. File - welcome.txt

Yahoo group: TG-UV2
Date: 2016-04-01 10:03:51 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1686

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1687. Re: File - welcome.txt Programming question

Yahoo group: TG-UV2
Date: 2016-04-17 23:26:25 UTC
From: Bob Folmar
Topic: 1687 Message: 1687

I have gotten the welcome message several times but I believe we are now in the minority of those with the Chinese made radios. Really like my Quansheng but I am wondering if this model radio will ever be included in the Chirp programming software. I do have the TG-UV Ver. 1.72 software but sometimes it would be easier to copy a file to or from my radio to another radio using the Chirp software.

Thanks, Bobkb3vs@...

1688. Re: File - welcome.txt Programming question

Yahoo group: TG-UV2
Date: 2016-04-19 13:27:36 UTC
From: oldjackbob@...
Topic: 1687 Message: 1688

I share your frustration. A total of 6 requests have been made to the Chirp developers to support this radio. I submitted a request (Issue #2311) myself on Feb. 12, 2015. A developer by the name of K. Arvanitis was assigned to the latest request (Issue #2963) back in October of last year but he deleted himself as the assignee last month (!).

Most if not all of the requests have included an offer of a loaner radio, including my own. Two people even offered up some of their own code to the Chirp developers.

All of the requests except Issue #177 (which was also eventually forgotten) have gone unanswered by the Chirp team. I have no idea why. This radio is still in production, and has one of the best (if not THE best) receiver front end of any HT.

If I knew how to contact the Chirp team by any other means I would certainly pursue the issue.

Regards,

Mark KF5VQY

1689. Re: [TG-UV2] Re: File - welcome.txt Programming question

Yahoo group: TG-UV2
Date: 2016-04-19 13:39:54 UTC
From: Black Wolfe
Topic: 1687 Message: 1689

Somewhere along the thread, there was a request from the Chirp team
regarding decoding the header of the data stream from the TG-UV2.
If/when they crack that code things should move quickly.
Bruce W. ~KV4OE~
= = = = = = = = = = = = = =

On 04/19/2016 09:27 AM, oldjackbob@... [TG-UV2] wrote:
>
>
> I share your frustration. A total of 6 requests have been made to the
> Chirp developers to support this radio. I submitted a request (Issue
> #2311) myself on Feb. 12, 2015. A developer by the name of K.
> Arvanitis was assigned to the latest request (Issue #2963) back in
> October of last year but he deleted himself as the assignee last month
> (!).
>
> Most if not all of the requests have included an offer of a loaner
> radio, including my own. Two people even offered up some of their own
> code to the Chirp developers.
>
> All of the requests except Issue #177 (which was also eventually
> forgotten) have gone unanswered bythe Chirp team. I have no idea why.
> This radio is still in production, and has one of the best (if not
> THE best) receiver front end of any HT.
>
> If I knew how to contact the Chirp team by any other means I would
> certainly pursue the issue.
>
> Regards,
>
> Mark KF5VQY

1690. Re: [TG-UV2] Re: File - welcome.txt Programming question

Yahoo group: TG-UV2
Date: 2016-04-21 17:16:30 UTC
From: Jeff
Topic: 1687 Message: 1690

For what it's worth, I have most of the data from the .dat config files decoded.

Before I pretty much gave up on the radio, I created a web page that you can do basic edits and re-order the channels.

It's all about the on-disk format of the .dat file though, and does not know anything about USB/Serial protocol to the radio.

I'd offer the code if it would be of any help.

-Jeff

On Tue, Apr 19, 2016 at 6:39 AM, Black Wolfe blackwolfe@charter.net [TG-UV2] <TG-UV2@yahoogroups.com> wrote:

>
>
> Somewhere along the thread, there was a request from the Chirp team
> regarding decoding the header of the data stream from the TG-UV2. If/when
> they crack that code things should move quickly.
> Bruce W. ~KV4OE~
> = = = = = = = = = = = = = =
>
> On 04/19/2016 09:27 AM, oldjackbob@... [TG-UV2] wrote:
>
> I share your frustration. A total of 6 requests have been made to the
> Chirp developers to support this radio. I submitted a request (Issue #2311
>) myself on Feb. 12, 2015. A developer by the name of K. Arvanitis was
> assigned to the latest request (Issue #2963) back in October of last year
> but he deleted himself as the assignee last month (!).
>
> Most if not all of the requests have included an offer of a loaner radio,
> including my own. Two people even offered up some of their own code to the
> Chirp developers.
>
> All of the requests except Issue #177 (which was also eventually
> forgotten) have gone unanswered by the Chirp team. I have no idea why.
> This radio is still in production, and has one of the best (if not THE
> best) receiver front end of any HT.
>
> If I knew how to contact the Chirp team by any other means I would
> certainly pursue the issue.
>
> Regards,
>

> Mark KF5VQY
>
>
>
>

1691. File - welcome.txt

Yahoo group: TG-UV2
Date: 2016-05-01 10:24:36 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1691

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1692. Re: [TG-UV2] File - welcome.txt

Yahoo group: TG-UV2
Date: 2016-05-25 13:16:46 UTC
From: Ivan Mattos
Topic: 152 Message: 1692

Equipe, consegui um cablo USB para meu TG-UV2.

Gostaria de conseguir uma Versão de Software mais atualizado, porém somente tenho encontrados versões pouco amigável.

Gostaria de poder importar dados do meu PC. Tenho vários rádios de diferente marcas e quero fazer uma banco de dados para mante-los atualizados com o mesmo Banco de Memória.

Desde já obrigado pela atenção.

Ivan Mattos - PU1KIM, Rio de Janeiro, Brasil.

2016-05-01 7:24 GMT-03:00 <TG-UV2@...m>:

>
>
>
> I would just like to welcome all new members to the group. We are all very
> passionate about our Quansheng radios and are all here to share information
> and help each other getting the most out of our radios. If you have a
> question, please ask.
>
> 73's
>
>

1693. File - welcome.txt

Yahoo group: TG-UV2
Date: 2016-06-01 10:03:40 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1693

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1694. All problems solved?

Yahoo group: TG-UV2
Date: 2016-06-30 15:36:06 UTC
From: ksaves2@...
Topic: 1694 Message: 1694

So,
All problems solved with this device? No posts seen. My only issue with it was the on/off/volume pot went bad and the chassis screws stripped easily. The stripped screws were partially my fault. My unit
was pretty beat up after falling off a 1 story house roof but it still worked until the pot went bad.
I couldn't get the board to case screws out so I elected to buy new. Kurt KC9LDH

1695. File - welcome.txt

Yahoo group: TG-UV2
Date: 2016-07-01 10:20:50 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1695

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1696. Re: [TG-UV2] All problems solved?

Yahoo group: TG-UV2
Date: 2016-07-01 13:43:07 UTC
From: Black Wolfe
Topic: 1694 Message: 1696

Well, this is a quiet list. The biggest problem I've had with mine is a lack information on the details of how to use it. Also Chirp is still working on supporting this radio. Aside from those little issues, it is my go-to radio amateur radio.
Bruce W.

On 06/30/2016 11:36 AM, ksaves2@... [TG-UV2] wrote:
> All problems solved with this device? No posts seen.

1697. Windows 10

Yahoo group: TG-UV2
Date: 2016-07-01 15:28:54 UTC
From: tpd718@...
Topic: 1697 Message: 1697

Anybody got any tricks or tips for working with Windows 10 and the programming software or knock off programming cable?
My transition went very smooth.
I've actually had no problems with the software.
Windows 10 keeps switching the programming cable on me but, I am in the habit now of just switching it back as soon as I plug it in. Not that big of a deal now.
Comments on Chirp and the TG-UV2?
Just stirring the pot a little!

1698. Re: [TG-UV2] Windows 10

Yahoo group: TG-UV2
Date: 2016-07-01 16:02:29 UTC
From: Ian
Topic: 1697 Message: 1698

I can't comment on Windows 10, because I didn't drink the Kool-Aid.
Someone in this group, (my apologies for forgetting whom), made the offer to loan a Chirp developer his TG-UV2 for a time for the purpose of adding support. But that was before the Baofeng UV-5R hit the streets with its new firmware seemingly every week. I think the Chirp developers have been tied up keeping that up to date. I don't know if the transaction ever took place, and I suspect that our TG-UV2 will be on the back burner indefinitely. Pity.
Roger stirring the pot. I would venture that one reason the group is so quiet, is that unlike so many Chinese radios, this one actually came with a feature not often found--a decent manual. Ooo, did I say that out loud? Blasphemy.

From: "tpd718@yahoo.com [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Friday, July 1, 2016 11:28 AM
Subject: [TG-UV2] Windows 10

Anybody got any tricks or tips for working with Windows 10 and the programming software or knock off programming cable?My transition went very smooth.I've actually had no problems with the software.Windows 10 keeps switching the programming cable on me but, I am in the habit now of just switching it back as soon as I plug it in. Not that big of a deal now.Comments on Chirp and the TG-UV2?Just stirring the pot a little!

1699. Re: [TG-UV2] Windows 10

Yahoo group: TG-UV2
Date: 2016-07-01 16:29:37 UTC
From: Black Wolfe
Topic: 1697 Message: 1699

Yes, I went from 64 bit Windows XP to Linux Mint 17. I still keep the old Windows machine handy with the serial programing cable. (64 bit Windows never did support the USB cable!) What I understood was that the Chirp people had trouble deciphering the header information of the data stream from the TG-UV2. We will probably be waiting until someone cracks that code.
Bruce W.

On 07/01/2016 12:02 PM, Ian teema1@... [TG-UV2] wrote:
>
>
> I can't comment on Windows 10, because I didn't drink the Kool-Aid.
>
> Someone in this group, (my apologies for forgetting whom), made the
> offer to loan a Chirp developer his TG-UV2 for a time for the purpose
> of adding support. But that was before the Baofeng UV-5R hit the
> streets with its new firmware seemingly every week. I think the Chirp
> developers have been tied up keeping that up to date. I don't know if
> the transaction ever took place, and I suspect that our TG-UV2 will be
> on the back burner indefinitely. Pity.
>
> Roger stirring the pot. I would venture that one reason the group is
> so quiet, is that unlike so many Chinese radios, this one actually
> came with a feature not often found--a decent manual. Ooo, did I say
> that out loud? Blasphemy.
>
> ---
> *From:* "tpd718@... [TG-UV2]" <TG-UV2@yahoogroups.com>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Friday, July 1, 2016 11:28 AM
> *Subject:* [TG-UV2] Windows 10
>
> Anybody got any tricks or tips for working with Windows 10 and the
> programming software or knock off programming cable?
> My transition went very smooth.
> I've actually had no problems with the software.
> Windows 10 keeps switching the programming cable on me but, I am
> in the habit now of just switching it back as soon as I plug it
> in. Not that big of a deal now.
> Comments on Chirp and the TG-UV2?
> Just stirring the pot a little!
>

1700. RE: [TG-UV2] Windows 10

Yahoo group: TG-UV2
Date: 2016-07-01 16:49:36 UTC
From: Silverfox
Topic: 1697 Message: 1700

I started on it but I could not reliably get the data from the radio. I traced it to bad behavior with the low level serial driver so I gave up on it. However, another person was working on it but I am unaware of how far they got. It isn’t hard to code, it was just too unreliable. As to the documentation it is better than the others but they are also improving.

73,

Alan – W6ARH

From: TG-UV2@yahoogroups.com [mailto:TG-UV2@yahoogroups.com]
Sent: Friday, July 1, 2016 9:02 AM
To: TG-UV2@yahoogroups.com
Subject: Re: [TG-UV2] Windows 10

I can't comment on Windows 10, because I didn't drink the Kool-Aid.

Someone in this group, (my apologies for forgetting whom), made the offer to loan a Chirp developer his TG-UV2 for a time for the purpose of adding support. But that was before the Baofeng UV-5R hit the streets with its new firmware seemingly every week. I think the Chirp developers have been tied up keeping that up to date. I don't know if the transaction ever took place, and I suspect that our TG-UV2 will be on the back burner indefinitely. Pity.

Roger stirring the pot. I would venture that one reason the group is so quiet, is that unlike so many Chinese radios, this one actually came with a feature not often found--a decent manual. Ooo, did I say that out loud? Blasphemy.

From: "tpd718@... [TG-UV2] <mailto:tpd718@...%20[TG-UV2]> " <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Friday, July 1, 2016 11:28 AM
Subject: [TG-UV2] Windows 10

Anybody got any tricks or tips for working with Windows 10 and the programming software or knock off programming cable?

My transition went very smooth.

I've actually had no problems with the software.

Windows 10 keeps switching the programming cable on me but, I am in the habit now of just switching it back as soon as I plug it in. Not that big of a deal now.

Comments on Chirp and the TG-UV2?

Just stirring the pot a little!

1701. Re: Windows 10

Yahoo group: TG-UV2
Date: 2016-07-01 17:10:05 UTC
From: tpd718@...
Topic: 1697 Message: 1701

I actually never had any problems with the drivers (3.2.0.0) for my knock off programming cable with 64 bit Win XP, 7, or 8. They never switched on me. Only Win 10.

How about anybody's experience with programming the radio and programming cable using Wine in Ubuntu or Linux? Had Ubuntu on one of my laptops and then switched to Linux but, never tried programming the TG with either.

1702. Re: [TG-UV2] Re: Windows 10

Yahoo group: TG-UV2
Date: 2016-07-02 16:37:04 UTC
From: Kurt
Topic: 1697 Message: 1702

A lot of import devices like the AP510 and cheap interface cables have counterfeit USB/serial chips in them that necessitate using the older Prolific Driver 3.2.0.0. If one has WinBlows 10 on auto-update,it could turn out that programs that need this older driver all of a sudden stop working. I've had to use the driver on Win7 64bit and have no issues with it at all.
If possible, downgrade to the older driver and the program may start working again.
Kurt KC9LDH

From: "tpd718@... [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Friday, July 1, 2016 12:10 PM
Subject: [TG-UV2] Re: Windows 10

  I actually never had any problems with the drivers (3.2.0.0) for my knock off programming cable with 64 bit Win XP, 7, or 8. They never switched on me. Only Win 10.
How about anybody's experience with programming the radio and programming cable using Wine in Ubuntu or Linux? Had Ubuntu on one of my laptops and then switched to Linux but, never tried programming the TG with either.

1703. File - welcome.txt

Yahoo group: TG-UV2
Date: 2016-08-01 09:03:50 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1703

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1704. File - welcome.txt

Yahoo group: TG-UV2
Date: 2016-09-01 10:24:58 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1704

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1705. File - welcome.txt

Yahoo group: TG-UV2
Date: 2016-10-01 10:00:48 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1705

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1706. File - welcome.txt

Yahoo group: TG-UV2
Date: 2016-11-01 10:29:22 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1706

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1707. File - welcome.txt

Yahoo group: TG-UV2
Date: 2016-12-01 11:38:20 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1707

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1708. File - welcome.txt

Yahoo group: TG-UV2
Date: 2017-01-01 11:53:20 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1708

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1709. File - welcome.txt

Yahoo group: TG-UV2
Date: 2017-02-01 02:11:30 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1709

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1710. File - welcome.txt

Yahoo group: TG-UV2
Date: 2017-03-01 02:06:08 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1710

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1711. File - welcome.txt

Yahoo group: TG-UV2
Date: 2017-04-01 03:50:52 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1711

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1712. Changing power setting

Yahoo group: TG-UV2
Date: 2017-04-30 16:40:38 UTC
From: Tim Carson
Topic: 1712 Message: 1712

How come that once I successfully change the power setting manually on a frequency, that when I turn the radio off and back on it defaults back to the original power setting?

Tim C

1713. Re: [TG-UV2] Changing power setting

Yahoo group: TG-UV2
Date: 2017-04-30 18:58:00 UTC
From: Black Wolfe
Topic: 1712 Message: 1713

"On-the-fly" settings are not saved in memory. To keep a power setting you have to A: change it in the programing file before saving to the radio or B: reprogram that channel from the keypad, which may (this is true for some Baofeng radios, I'm not sure about the Quansheng) require deleting the contents of that channel and reprogramming it with all the parameters again.

Bruce W. ~KV4OE~

On 04/30/2017 12:40 PM, Tim Carson motorhommie@... [TG-UV2] wrote:
>
>
> How come that once I successfully change the power setting manually on
> a frequency, that when I turn the radio off and back on it defaults
> back to the original power setting?
>
>
> Tim C

1714. File - welcome.txt

Yahoo group: TG-UV2
Date: 2017-05-01 03:40:58 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1714

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1715. File - welcome.txt

Yahoo group: TG-UV2
Date: 2017-06-01 03:38:54 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1715

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1716. Re: trouble with Win 8.1 port

Yahoo group: TG-UV2
Date: 2017-06-02 07:57:03 UTC
From: D Goodwin
Topic: 1716 Message: 1716

Hello all,

I got a new (well new to me) laptop. Win8.1 on it. Barely used and doing a terrific job. However, when I tried to put the Quangsheng software on it. A problem arose. It won't see the radio. Apparently there is some issue with the company using faux hardware for the usb port (hp machine, hard to believe that). But the newer prolific software port the QS likes doesn't play well. So I saw advice to go back to a previous version of prolific. I did, still had the problem. So I went back to an even older version of prolific. same problem.

The QuangSheng software calls itself "Software for DCH data exchange of QuangSheng elect" Anyone here figure a way to get around this issue yet? Or is there another software to use to download radio programming to computer?

1717. Re: [TG-UV2] Re: trouble with Win 8.1 port

Yahoo group: TG-UV2
Date: 2017-06-02 12:09:50 UTC
From: Black Wolfe
Topic: 1716 Message: 1717

I see implied in your query that you have had the programing software in older versions of Windows. Since I only maintain a couple XP & Vista machines here primarily because Chirp does not support our TG-UV2s, yet I can't address Win# issues.. What I can suggest is turning off automatic driver updates and checking that you always use the same port every time for programing your TG-UV2. "Software for DCH data exchange of QuangSheng elect" looks like what I have on those M$ machines. I hope the Chirp crew cracks the TG-UV2 code soon so I can use a light weight Linux machine for all my radio programing.

Bruce W. ~KV4OE~

On 06/02/2017 03:57 AM, D Goodwin dkgoodwin00@... [TG-UV2] wrote:
>
>
> Hello all,
>
> I got a new (well new to me) laptop. Win8.1 on it. Barely used and
> doing a terrific job. However, when I tried to put the Quangsheng
> software on it. A problem arose. It won't see the radio. Apparently
> there is some issue with the company using faux hardware for the usb
> port (hp machine, hard to believe that). But the newer prolific
> software port the QS likes doesn't play well. So I saw advice to go
> back to a previous version of prolific. I did, still had the
> problem. So I went back to an even older version of prolific. same
> problem.
>
> The QuangSheng software calls itself "Software for DCH data exchange
> of QuangSheng elect" Anyone here figure a way to get around this issue
> yet? Or is there another software to use to download radio programming
> to computer?
>
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>
>

1718. Re: [TG-UV2] Re: trouble with Win 8.1 port

Yahoo group: TG-UV2
Date: 2017-06-02 12:26:30 UTC
From: Ian
Topic: 1716 Message: 1718

Hi "D".
First a little clarification--it's not your computer that contains the cloned chip. It's the connecting cable itself. They actually have a chip in the USB end to translate the USB to TTL required by the radio, and many of the cables contain clones of the original Prolific chip. The latter cable device drivers from Prolific detect the clone and refuse to work with it.

Windows 7 and beyond require some elbowing to prevent them installing and using the latest (crippled) drivers automatically. See the document below.

The other quick advice is not to start with any CD that may have come with your cable. They are usually hastily thrown together collections of software for a variety of things the vendor may sell, and are not easy to navigate.
Have a browse through the "files" section of the group instead. In particular I suggest you look at:

Cables, Drivers, & Windows 7 Headaches - The Solution.pdf - a more detailed write-up.
Win7Vista_64bit_ProlificUSB.exe - the 64-bit driver that I believe works with Windows 8 as well.
TG-UV2 Program software v1.72.exe - to my knowledge still the latest software from Quansheng. Unfortuately CHIRP does not yet support our radio.

Ian

From: "D Goodwin dkgoodwin00@... [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Friday, June 2, 2017 4:05 AM
Subject: [TG-UV2] Re: trouble with Win 8.1 port

Hello all, I got a new (well new to me) laptop. Win8.1 on it. Barely used and doing a terrific job. However, when I tried to put the Quangsheng software on it. A problem arose. It won't see the radio. Apparently there is some issue with the company using faux hardware for the usb port (hp machine, hard to believe that). But the newer prolific software port the QS likes doesn't play well. So I saw advice to go back to a previous version of prolific. I did, still had the problem. So I went back to an even older version of prolific. same problem.
The QuangSheng software calls itself "Software for DCH data exchange of QuangSheng elect"
Anyone here figure a way to get around this issue yet? Or is there another software to use to download radio programming to computer?

1719. Re: [TG-UV2] Re: trouble with Win 8.1 port

Yahoo group: TG-UV2
Date: 2017-06-02 14:45:16 UTC
From: Tim Carson
Topic: 1716 Message: 1719

I use the disc that came with the radio. It is a .dat file.

Tim Carson
Sent from my iPhone

> On Jun 2, 2017, at 12:57 AM, D Goodwin dkgoodwin00@gmail.com [TG-UV2] <TG-UV2@yahoogroups.com> wrote:
>
> Hello all,
>
> I got a new (well new to me) laptop. Win8.1 on it. Barely used and doing a terrific job. However, when I tried to put the Quangsheng software on it. A problem arose. It won't see the radio. Apparently there is some issue with the company using faux hardware for the usb port (hp machine, hard to believe that). But the newer prolific software port the QS likes doesn't play well. So I saw advice to go back to a previous version of prolific. I did, still had the problem. So I went back to an even older version of prolific. same problem.
>
> The QuangSheng software calls itself "Software for DCH data exchange of QuangSheng elect" Anyone here figure a way to get around this issue yet? Or is there another software to use to download radio programming to computer?
>
>
>
>
>
>

1720. Re: [TG-UV2] Re: trouble with Win 8.1 port

Yahoo group: TG-UV2
Date: 2017-06-02 17:28:51 UTC
From: Stuart Oram
Topic: 1716 Message: 1720

i had this problem with my Quangsheng uv2 i used the vista driver and it worked ok

1721. Re: [TG-UV2] Re: trouble with Win 8.1 port

Yahoo group: TG-UV2
Date: 2017-06-03 00:50:35 UTC
From: dan edwards
Topic: 1716 Message: 1721

me 2...73, w5xz, dan

From: "'Stuart Oram' sdr@... [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Friday, June 2, 2017 12:46 PM
Subject: Re: [TG-UV2] Re: trouble with Win 8.1 port

i had this problem with my Quangsheng uv2 i used the vista driver and it worked ok

1722. File - welcome.txt

Yahoo group: TG-UV2
Date: 2017-07-01 03:18:11 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1722

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1723. File - welcome.txt

Yahoo group: TG-UV2
Date: 2017-08-01 02:10:17 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1723

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1724. File - welcome.txt

Yahoo group: TG-UV2
Date: 2017-09-01 03:11:39 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1724

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1725. Charging Base

Yahoo group: TG-UV2
Date: 2017-09-18 12:36:26 UTC
From: gemartin46@...
Topic: 1725 Message: 1725

Does anyone have the model of the desktop charger for this HT?

1726. Re: [TG-UV2] Charging Base

Yahoo group: TG-UV2
Date: 2017-09-18 13:34:43 UTC
From: kuka
Topic: 1725 Message: 1726

There is no model number on the one that I have.
It has two pieces:
1) Wall outlet transformer which connects to mains and shows output of 12Vdc 1Ampere with a cord with DC plug on the end that connects to the socket on the charger base

2) The base unit that the TG-VU sits in to charge shows several lines of Chinese characters. Also in English: "AC 15V" and "DC 8.4V 400/250mAh"
I hope that is of assistance to you.
Steve, N4EY

On Monday, September 18, 2017, 8:36:35 AM EDT, gemartin46@... [TG-UV2] <TG-UV2@yahoogroups.com> wrote:

Does anyone have the model of the desktop charger for this HT?

1727. Re: [TG-UV2] Charging Base

Yahoo group: TG-UV2
Date: 2017-09-18 13:56:14 UTC
From: Black Wolfe
Topic: 1725 Message: 1727

The label on mine is in Chinese writing except for "AC 15V" and "DC 8.4V -= -= 400/250mAh".

Bruce W.

On 09/18/2017 08:36 AM, gemartin46@... [TG-UV2] wrote:
>
>
> Does anyone have the model of the desktop charger for this HT?
>
>
>
>
>

1728. Re: [TG-UV2] Charging Base

Yahoo group: TG-UV2
Date: 2017-09-18 20:59:49 UTC
From: Robert G Chimel
Topic: 1725 Message: 1728

Yes, i sell them

Ham radio an international hobby

> On Sep 18, 2017, at 8:36 AM, gemartin46@... [TG-UV2] <TG-UV2@yahoogroups.com> wrote:
>
> Does anyone have the model of the desktop charger for this HT?
>
>
>
>

1729. (no subject)

Yahoo group: TG-UV2
Date: 2017-08-06 14:45:03 UTC
From: Michel Lambert
Topic: 1729 Message: 1729

WE ALL GET OLDER WITH TIME...

I changed my car horn to gunshot sounds. People get out of the way much faster now.

Gone are the days when girls used to cook like their mothers. Now they drink like their fathers.

You know that tingly little feeling you get when you really like someone? That's common sense leaving your body.

I didn't make it to the gym today. That makes five years in a row.

I decided to stop calling the bathroom the “John” and renamed it the “Jim”. I feel so much better saying I went to the Jim this morning.

Old age is coming at a really bad time. When I was a child I thought “Nap Time” was a punishment. Now, as a grownup, it feels like a small vacation.

The biggest lie I tell myself is..."I don't need to write that down, I'll remember it."

I don't have gray hair; I have "wisdom highlights." I'm just very wise.

Teach your daughter how to shoot, because a restraining order is just a piece of paper.

If God wanted me to touch my toes, He would've put them on my knees.

Last year I joined a support group for procrastinators. We haven't met yet.

Why do I have to press one for English when you're just going to transfer me to someone I can't understand anyway?

Of course I talk to myself; sometimes I need expert advice.

At my age "Getting lucky" means walking into a room and remembering what I came in there for.

Actually I'm not complaining coz I am a Seenager. (Senior teenager) I have everything that I wanted as a teenager, only 60 years later:

- I don’t have to go to school or work.
- I get an allowance every month.
- I have my own pad.
- I don’t have a curfew.
- I have a driver’s license and my own car.
- I have ID that gets me into bars and the whisky store.
- The people I hang around with are not scared of getting pregnant.

- And I don’t have acne.

Life is great. I have more friends I should send this to, but right now I can't remember their names!

1730. Programming Software

Yahoo group: TG-UV2
Date: 2017-12-19 15:41:54 UTC
From: tpd718@...
Topic: 7 Message: 1730

I just noticed RT Systems offers programming software for the TG-UV2.
https://www.rtsystemsinc.com/RPS-TG2-programming-software-and-USB-cable-s/2485.htm
https://www.rtsystemsinc.com/RPS-TG2-programming-software-and-USB-cable-s/2485.htm

1731. Re: [TG-UV2] Programming Software

Yahoo group: TG-UV2
Date: 2017-12-23 14:18:13 UTC
From: Kurt
Topic: 7 Message: 1731

I thought there was free software available from the maker or
Chirp? Kurt KC9LDH

From: "tpd718@... [TG-UV2]" <TG-UV2@yahoogroups.com>
To: TG-UV2@yahoogroups.com
Sent: Tuesday, December 19, 2017 9:53 AM
Subject: [TG-UV2] Programming Software

  I just noticed RT Systems offers programming software for the
TG-UV2. https://www.rtsystemsinc.com/RPS-TG2-programming-software-and-USB-cable-s/2485.htm

1732. Re: [TG-UV2] Programming Software

Yahoo group: TG-UV2
Date: 2017-12-23 14:43:12 UTC
From: Black Wolfe
Topic: 7 Message: 1732

Quansheng does supply functional software. Chirp as yet does not support our TG-UV2. The issues with Prolific windows drivers and cloned Prolific programming cables have not changed.
<http://www.miklor.com/COM/UV_Drivers.php>

Some of us feel RT Systems software and cables are overpriced. However, they do seem to have an easy to use and consistent interface. I am still looking for a way to program my TG-UV2s with Linux.

Bruce W. ~KV4OE~

On 12/23/2017 09:18 AM, Kurt ksaves2@... [TG-UV2] wrote:
>
>
> I thought there was free software available from the maker or
> Chirp? Kurt KC9LDH
>
>
> ---
> *From:* "tpd718@... [TG-UV2]" <TG-UV2@yahoogroups.com>
> *To:* TG-UV2@yahoogroups.com
> *Sent:* Tuesday, December 19, 2017 9:53 AM
> *Subject:* [TG-UV2] Programming Software
>
> I just noticed RT Systems offers programming software for the TG-UV2.
> https://www.rtsystemsinc.com/RPS-TG2-programming-software-and-USB-cable-s/2485.htm
> ._,_.___
> ---
> Posted by: Kurt <ksaves2@...>
> ---
>
>
> Be sure to visit our sponsor Fleetwood Digital -
> http://www.fleetwooddp.com
>
>
>
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/TG-UV2/info;_ylc=X3oDMTJmdWhnMGRmBF9TAzk3MzU5NzE0BG
dycElkAzY1NDI3MjI3BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE1MTQwMzg3MDA-
>
>
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlaHQ1NTViBF9TAzk3NDc2NTkwBGdycElkAzY1NDI3MjI3B
GdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTUxNDAzODcwMg-->

>
> • Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> •
> Unsubscribe
> <mailto:TG-UV2-unsubscribe@yahoogroups.com?subject=Unsubscribe> •
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
>

1733. Re: [TG-UV2] Programming Software

Yahoo group: TG-UV2
Date: 2017-12-24 01:10:33 UTC
From: Robert G Chimel
Topic: 7 Message: 1733

The biggest problem is that you must use an earlier driver for the USB port, not the-one that your computer probably desires to install. I know it is a3.? Version.
Bon

Ham radio an international hobby

> On Dec 23, 2017, at 9:43 AM, Black Wolfe blackwolfe@... [TG-UV2] <TG-UV2@yahoogroups.com> wrote:
>
> Quansheng does supply functional software. Chirp as yet does not support our TG-UV2. The issues with Prolific windows drivers and cloned Prolific programming cables have not changed. <http://www.miklor.com/COM/UV_Drivers.php>
>
> Some of us feel RT Systems software and cables are overpriced. However, they do seem to have an easy to use and consistent interface. I am still looking for a way to program my TG-UV2s with Linux.
> Bruce W. ~KV4OE~
>
>
>> On 12/23/2017 09:18 AM, Kurt ksaves2@sbcglobal.net [TG-UV2] wrote:
>> I thought there was free software available from the maker or
>> Chirp? Kurt KC9LDH
>>
>>
>> From: "tpd718@... [TG-UV2]" <TG-UV2@yahoogroups.com>
>> To: TG-UV2@yahoogroups.com
>> Sent: Tuesday, December 19, 2017 9:53 AM
>> Subject: [TG-UV2] Programming Software
>>
>>
>> I just noticed RT Systems offers programming software for the TG-UV2.
>> https://www.rtsystemsinc.com/RPS-TG2-programming-software-and-USB-cable-s/2485.htm
>> ._,_.___
>> Posted by: Kurt <ksaves2@...>
>>
>
>

1734. Re: [TG-UV2] Programming Software

Yahoo group: TG-UV2
Date: 2017-12-24 16:07:58 UTC
From: tpd718@...
Topic: 7 Message: 1734

Yeah, I finally got tired of rolling back the Win 10 drivers for my knock off cable and got an authentic FTDI programming cable. Works fine with the OEM programming software. I still use qdat excel spreadsheet to create/edit the .dat files. I use the RT Systems software with a couple of my other radios. Might be a little pricey but, it works great. Looks like RT is going to be the only alternative to the TG-UV2 OEM software. Probably buy the RT software (with cable) after the New Year. Will let you know what I think.

1735. File - welcome.txt

Yahoo group: TG-UV2
Date: 2018-02-01 03:02:02 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1735

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1736. File - welcome.txt

Yahoo group: TG-UV2
Date: 2018-03-03 01:44:30 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1736

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's

1737. File - welcome.txt

Yahoo group: TG-UV2
Date: 2018-04-03 03:19:22 UTC
From: TG-UV2@yahoogroups.com
Topic: 152 Message: 1737

I would just like to welcome all new members to the group. We are all very passionate about our Quansheng radios and are all here to share information and help each other getting the most out of our radios. If you have a question, please ask.

73's